

Request For Quotation

FROM:	DANISH REFUGEE COUNCIL
Address 1:	Al-Taboo Street
Address 2:	Baqubah
City:	Diyala
Country:	Iraq
Phone #:	07734891382
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TO:	
Address 1:	
Address 2:	
City:	
Country:	
Phone #:	
E-mail:	

The Danish Refugee Council (DRC) with funding from Various Donors hereby requests you to submit price quotation(s) for the item(s) listed on the attached Bidding Form **for RFQ-IRQ-016831 Purchase Material For Hood Veterinary Hospital in Diyala**

Request for Quotation Details			
RFQ #:	RFQ-IRQ-016831 Purchase Material For Hood Veterinary Hospital in Diyala	Currency of Bid (3-letter code):	IQD only
RFQ Issuing Date:	21 Nov 2024	Bid Validity Period (days):	Minimum 30 Days Preferred
RFQ Closing Date:	27 Nov 2024	Required Delivery Date:	5 Dec 2024
RFQ Closing Time:	11:59 PM	Required Delivery Destination:	DRC DIY office, Hood Veterinary Hospital
Questions to the RFQ	Hayder.turki@drc.ngo	Required Delivery Terms:	DDP (INCOTERMS 2010)

For DRC to Complete				For Supplier to Complete	
#	Description	Unit/ Measure	Quantity Required	Unit Price	Total Price
1.	Basic-Water-Still. Description is in the attached file. Files colled (Water Distillation Apparatus Spec (3.5L)) Note: Approval from the veterinary hospital is required for this item. Kindly provide pictures for review prior to purchase.	PIEC	1		
2.	Biosafety Cabinet Class II A2. Description is in the attached file. Files colled (Biosafety Cabinet Class II). **Note:** Approval from the veterinary hospital is required for	PIEC	1		

RFQ INSTRUCTIONS

	this item. Kindly provide pictures for review prior to purchase.				
3.	Stainless Steel Chemistry Lab Bunsen Burner A Bunsen burner is a laboratory gas burner that generates a single open flame, commonly used for heating, sterilization, and combustion. It operates using natural gas (primarily methane), liquefied petroleum gases like propane or butane, or a combination of both. The burner requires a dedicated gas regulator and connecting tube for proper operation. Dimensions : 6.5 x 3.6 x 3.6 inches; 7.2 ounces Note: The gas regulator must be of German origin. And the connecting tube must consist of three integrated layers of insulating material. **Note:** Approval from the veterinary hospital is required for this item. Kindly provide pictures for review prior to purchase.	PIEC	1		
4.	Hicarer 12 Inch Tripod Product Description Features: Durable: Our products are made of durable iron and are well-made for long-term use. Removable Legs: The three legs of the product are detachable and can be removed when you don't need to use them. It is very convenient to store. Plenty of accessories: In addition to the basic tripod, we also equipped 4 more heating mesh for daily replacement. Specifications: Material: iron Color: black and silver Size: 12 inches tall Package includes:	PIEC	1		

RFQ INSTRUCTIONS

	1 x Tripod 4 x Mesh screen ** Siimilar to picture (Burner with Tripod) **Note:** Approval from the veterinary hospital is required for this item. Kindly provide pictures for review prior to purchase.				
5.	Reusable Inoculating Loops and Needle Set. - Package include:1pcs 8.8'(22cm) inoculation rod and 50pcs 10ul inoculating tips(3mm diameter twisted wire loop and 55mm long). - The inoculation holder is made of a bakelite handle and nickel-plated brass rod, the inoculating loop is made of durable nichrome, can be flame sterilizing. - Easily manageable while being long enough to dissipate lots of heat, and good for hours of back-to-back plating. - The grip portion of the handle is pliable and soft, a highly durable and solid product without being overly heavy and a chore to use. ** Similar to the picture (Reusable Inoculating Loops and Needle Set). **Note:** Approval from the veterinary hospital is required for this item. Kindly provide pictures for review prior to purchase.	PIEC	3		
6.	Medical Waste Biohazard Bags 10L. - 10L Contaminated Waste Plastic Bags - High-visibility red plastic bags labeled "Contaminated Waste" for clear identification. - Designed for proper waste disposal. - Available in packs of 100. - Dimensions: 350mm x 470mm (Width x Height). -Thickness: 0.07mm.	PIEC	3		

RFQ INSTRUCTIONS

	- Material: Made from PE (Polyethylene), ensuring flexibility and durability. - Features: Eco-friendly, thick, tough, flexible, and autoclavable. - Temperature Resistance: Suitable for various conditions. Similar to the picture (Medical Waste Biohazard Bags 10L). **Note:** Approval from the veterinary hospital is required for this item. Kindly provide pictures for review prior to purchase.				
7.	Biohazard Bio-Medical Waste Bin (10L). - Plastic Molding Type - Material: Polypropylene (PP) - Capacity: 10L - Weight: 368g - Dimensions: 24.7 x 20.2 x 28 cm - Box Specifications: - Color: Red - Shape: Square - Applications: Ideal for use in laboratories, clinics, and hospitals. Similar to the picture (Biohazard Bio-Medical Waste Bin (10L)). **Note:** Approval from the veterinary hospital is required for this item. Kindly provide pictures for review prior to purchase.	PIEC	1		
8.	Lab wash sink table - Structure: Constructed from 8.0mm white PP board with excellent anti-corrosion properties. Seamless welding ensures a strong, compact structure, minimizing deformation risks. - Worktop: Made of 15mm white PP board, with options for chemical-resistant laminate, epoxy resin laminate, or other materials. - Door Handle: PP handle featuring superior anti-corrosion performance.	PIEC	1		

RFQ INSTRUCTIONS

	- Hinge: Made of PP with excellent resistance to corrosion. - Reagent Shelf: Crafted from durable 8.0mm white PP board. - Sink: Includes a single sink located centrally, available in PP (polypropylene) or stainless steel. - Faucet: Professional lab faucet with a brass body coated in epoxy powder. Features a ceramic valve, offering corrosion resistance, heat resistance, and UV protection. - Dimensions: 120 x 65 x 90 cm (length x width x height) or the nearest available market size. Similar to the picture (Lab wash sink table) **Note:** Approval from the veterinary hospital is required for this item.				
9.	Lab table. - Structure: Constructed from 8.0mm white PP board with excellent anti-corrosion properties. Seamless welding ensures a strong, compact structure, minimizing deformation risks. - Worktop: Made of 15mm white PP board, with options for chemical-resistant laminate, epoxy resin laminate, or other materials. - Door Handle: PP handle featuring superior anti-corrosion performance. - Hinge: Made of PP with excellent resistance to corrosion. - Reagent Shelf: Crafted from durable 8.0mm white PP board. - Dimensions: 150 x 70 x 90 cm (length x width x height) or the nearest available market size. Similar to the picture (Lab table) **Note:** Approval from the veterinary hospital is required for this item. Kindly provide pictures for review prior to purchase.	PIEC	1		

RFQ INSTRUCTIONS

10.	Veterinary Use Ultrasound System. - Monitor: 15-inch LED High Definition - Mode: B, M, 2B, PW, 4B. - Gray Scale: 256. - Transducer Connector: Support Dual Probe. - Transducer Frequency: 2-12MHz. - Interfaces: 1 Type-C Ports, S-Video. - Scanning Depth: 310mm. - DICOM: DICOM 3.0. - Battery Life: 8-12 Hours. - Rope Working Mode: Dual Rope Design. - Software Package: Abdomen, obstetrics, Gynecology, Cardiology, -Small Parts and Others. - Dimension(Main Unit): 335mm(W) * 325mm(L) * 35mm(H). - Net Weight: 3.2 kg. - probe optional: rectal. **Similar to the brand (Youkey F6). **Note:** Approval from the veterinary hospital is required for this item. Kindly provide pictures for review prior to purchase.	PIEC	1		
11.	Electric Power Safety Unit 25A. The protection device, with a capacity of (25-30) Amps, is characterized by high quality and efficiency, with a display screen. It has a copper handle and contains a control button with a waiting time of 5 seconds or 3 minutes. ** Similar to Aswar brand. **Note:** Approval from the veterinary hospital is required for this item. Kindly provide pictures for review prior to purchase.	PIEC	2		

RFQ INSTRUCTIONS

12.	Connection pipes. Supply and instal PVC connection pipe to connect between the cooling cells and the returned to the tank and the coming from the fill pump -Size: 3/4". - Materials: PVC raw materials. - DIN: 4102. - Fittings: elbow, tee, Y, p-Trap, etc.	METR	12		
Total					

Note: Approval from the veterinary hospital is required for this item. Kindly provide pictures for review prior to purchase.

All appliances and equipment must be accompanied by a warranty certificate.

Delivery Lead Time (from receipt of DRC Purchase Order): **(Calendar) days**

Bid Validity Period: **(Calendar) days**

I certify that I have read and understood the DRC General Conditions of Contract for the Procurement of Goods and the DRC Code of Ethics. I further certify that the above mentioned company has not engaged in corrupt, fraudulent, collusive, or coercive practices in competing for, or in executing, any Contracts.

Signed: _____

Position:

Print Name:

RFQ INSTRUCTIONS

Submission of Bid

You must submit one original of the RFQ Bid Form in a sealed envelope, clearly marked with the RFQ number and the Bidders name. The bid can be delivered directly to the tender box, mailed or delivered by courier services, or alternatively send by email to the following dedicated, secure & controlled email address: [rfq.irq-diy@drc.ngo]

THE RFQ BID FORM CANNOT BE EMAILED TO ANY OTHER DRC EMAIL ADDRESS

The sealed envelope must be deposited into the DRC Tender Box at the address stated on page one before the RFQ Closing Date and Time. It is the Bidders responsibility to ensure that the sealed envelope is deposited into the Tender Box.

Any Bids not received on the official DRC Bid Form, or in a sealed envelope may be disqualified for non-compliance with these RFQ Instructions.

All Bids received in pencil will be disqualified.

Prices

All Bids must include all customs and taxes payable in the country of delivery unless the RFQ specifically requests a Bid is other than DDP (INCOTERMS 2010).

All Bids must be in the currency stated on the RFQ Bid Form. Bids in any other currency may be disqualified. DRC reserves the right to correct any incorrect calculations on the Bid Form.

Validity of Offer

Your Bid must be valid for the Bid Validity Period as stated on the Bid Form. Bids not meeting the Bid Validity Period may be disqualified.

Evaluation of Bids

All Bids received and accepted will be evaluated on a 'line item' basis as follows:

- a) Administrative Evaluation: Evaluated to ensure compliance with all the RFQ requirements and to ensure that all Bids and calculations are readable and acceptable.
- b) Technical Evaluation: All Bids received will undergo a Technical Evaluation based on 'best value for money'. Bids that comply with the requested items, specifications, and delivery conditions will be classed as 'responsive' (acceptable). Only Bids classed as 'responsive' (acceptable) will progress onto the 'Financial Evaluation'. 'Non-responsive' bids (not-acceptable Bids) will no longer be under consideration at this stage.
- c) Financial Evaluation: All 'Responsive' Bids will undergo a Financial Evaluation

Contract Award

Under the 'best value for money' principle, DRC will award the contract(s) (DRC Purchase Requisition or Service Contract) to the 'lowest responsive bid' except where other considerations are warranted. These other considerations can be – total cost of ownership; cost of on-going consumables; price vs warranty; quality vs price.

RFQ Enquires

All enquires and questions should be addressed to the email given in the RFQ Detail's section! All Q&A's will be shared with all invited suppliers.

Under DRC's Anticorruption Policy, Bidders shall observe the highest standard of ethics during the procurement and execution of such contracts. DRC will reject a Bid if it determines that the Bidder recommended for award, has engaged in corrupt, fraudulent, collusive, or coercive practices in competing for, or in executing, the Contract.

20/Nov/2024

Supply Chain Department