

**ANNEX B – FINANCIAL OFFER FORM: RFQ/HCR/KAD/SUP/2022/10**

The bidders are requested to fill in the price information in the below table. The price quoted must be VAT-exclusive. Bidders also requested to fill in legislative information below the table:

No.	DESCRIPTION	UNIT	QTY	Unit Price	Total Price
<b>1.0</b>	<b><u>Land Preparation/ Earth Works:</u></b>				
1.1	<b><u>Excavation works:</u></b> Excavate Area of 48 m <sup>2</sup> (6x8 m), with a depth of 40 cm, including disposal of excavated materials away from the site/according to the supervisors' directions, the rate including usage of manpower/ equipment to excavate desired area as per standard way (sides protection).	M3	19.2		
1.2	<b><u>Backfilling:</u></b> Supply material and backfill sub-base selected materials with total depth of 70 cm, the backfilling should be done by laying two layers thickness of 35 cm for each, with necessary compaction.	M3	33.6		
1.3	<b><u>Plain Concrete (flooring):</u></b> Supply materials and cast 10 cm thick plain concrete (1:3:6 mix) for ground slab with the dimension of 6x8m.	M3	4.8		
<b>2.0</b>	<b><u>Container Formation:</u></b>				
2.1	1.Fabrication/formation of two 40ft containers (provided by UNHCR) to become a one-room structure with a maximum area of 48 square meters by 6 * 8 meters (with the original height of the container provided).  2.The formation includes all cutting, welding, and supporting works, especially for the corners. The containers body, the outer frame and the corners must be of the same container structure, with 8 hooks in the long length number 4 and the short length number 2 fixed well to facilitate the transportation of containers,	JOB	1		
<b>3.0</b>	<b><u>Insulation &amp; Roof Drainage:</u></b>				
3.1	1.Roof and all joints between the different component must be well proofed without any chance of water leak or heat transfer in and out. No gaps shall be kept particularly at the doors and windows.  2.Sound insulation shall be based on the used materials must be sold and enough to resist sound transfer.	JOB	1		



	3.Roof drainage must use metal channel gutter at least 120 mm width and height with circular or tube pipes of vertical water drop down. Top roof is recommended to de two sides cross fall.				
<b>4.0</b>	<b><u>Electrical Works:</u></b>				
4.1	<p><b><u>Technical data:</u></b>  <b><u>Supply and install electrical items and link it to power source, including the below:</u></b>            1-(8) External plug and socket connection voltage:230V and 50/60 Hz frequency, 6 pole, 32 A, 15A, 13 A and 10 A frequency :50 Hz protection. Control panel in shape of distribution board (DB) with 9 lines circuit breakers varies from 63 A to 10 A distribution box, surface mounted type.</p> <p>2-Earthing: universally usable ground terminal: On both short sides in the floor frame of each corner.</p> <p>3-Wiring: use only Sharog cables or equivalent products 2.5 mm<sup>2</sup> and 4 mm<sup>2</sup> diameters passing in ½ inch conduits Saudi made or equivalent and pvc box.</p> <p>4- (6) units lighting of florescent tubes and 2 -unit neon light outside the outer doors with weatherproof transparent covers, supply and install approved type of spotlights (6 PSC) distributed on the roof in equal distances.</p> <p>5-10x10 cm PVC trunk for data cable with four points of connection and proper cable outlet.</p> <p>6- Supply and installation armoured power cable pure brass wire, 4 core, 16 mm, full length without cut or in between including cable tie and fixing clamps.</p>	JOB	1		
<b>5.0</b>	<b><u>AIR CONDITIONAR:</u></b>				
5.1	<p>Supply and install two (2) Split Unit, Dual inverter24,000 BTU:</p> <ul style="list-style-type: none"> <li>- Energy saving: At least 55%</li> <li>- Fast colling: At least 55 %</li> <li>- Warranty: 10 years for the compressor and 2 years for the other parts (with serialized warranty card for the product)</li> </ul> <p>The work includes all electrical connection, fixing of internal and external units and finishing works if needed.</p>	PSC	2		
<b>6.0</b>	<b><u>DOORS &amp; WINDOWS:</u></b>				



6.1	<b>Doors:</b> Supply and install two (2) good quality pvc door framed from steel pipes 3x6, with dimensions (1mx215m), the works include all fixing, insulation works, installation of protecting grill door made of steel pipes (Frame and internal grid) with all necessary locks and bolts.	PSC	2		
6.2	<b>Windows:</b> Supply and install four (4) good quality pvc windows framed from steel pipes 3x6, with dimensions (1mx120m), the works include all fixing, insulation works, installation of protecting grill door made of steel pipes (Frame and internal grid) with all necessary locks and bolts.	PSC	4		
<b>7.0 FINISHING WORKS:</b>					
7.1	<b>FLOORING WORKS:</b> Supply and install approved type of gym rubber interlocking mats (to ensure toughness, shock/vibration absorption, durability, safety against sliding for users), with total area 70 m2, the work including floor preparations, smoothing and the assembly of the rubber mat.	M2	70		
7.2	<b>PAINTING WORKS:</b> Supply materials and apply paint (approved type of semi glossy paint, suitable for exterior walls) 2 layers of paint (selected colour: white colour with blue strip in top and bottom), rate includes all related works, The paint must be of a type of approved type against rust, moisture, sunlight, and even dust, as per normal standard and UNHCR engineer instruction.	M2	80		
<b>Total Amount (indicate USD or SDG)</b>					

<b>List of documents to be submitted separately in addition to Annex A:</b>	<b>Submitted (yes/no)</b>
<p>A detailed <b>statement of method</b> that shows the below:</p> <p>1- Details about how each activity will be implemented, and which technique and manpower/equipment's will be used to ensure the best quality.</p> <p>2- List by:</p> <p>(i) Demonstrated similar projects achieved by the company (with date and duration of implementation).</p> <p>(ii) Proposed staff to carry out the project</p> <p>(iii) Proposal of Safety management during implementation</p> <p>3- Detailed quality control proposal (earthworks, cutting, welding.... etc.).</p> <p>4- Detailed technical sheet/specification for each material/electrical equipment that is proposed to be used in the project.</p>	



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5- Detailed work plan including all activities needed with a clear duration for each to complete the works	
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Please fill in the information below:

The total amount in words: \_\_\_\_\_

Date: \_\_\_\_\_

Supplier name: \_\_\_\_\_

Contact name & title: \_\_\_\_\_

Contact phone number: \_\_\_\_\_

Contact email address: \_\_\_\_\_

Signature: \_\_\_\_\_

Duly authorized to \_\_\_\_\_

Sign bid for and on behalf of: \_\_\_\_\_

Official stamp: \_\_\_\_\_