



**Islamic Relief
Sudan**

Date: 13/05/2025

Tender Name: - Rehabilitation of Health Center in Almafaza locality in Gadaref state.

Tender Name: **Rehabilitation of a health center in Al-Mafaza Locality, Gedaref State.**

Project: Islamic Relief- IRW-Canada

PR # 21678

Company Name:

Company Name:

Address:

the address:

Contact Person:

Company Representative:

:Number Mobile

Mobile number:

:email Elect

Email:

Islamic Relief Worldwide is a volunteer organization operating in Sudan since 1991, seeking to alleviate the suffering of the poor in the world without discrimination based on gender, creed, or origin. Since the beginning of its work in Sudan, the organization has successfully implemented many projects.

Development and relief in the sectors of water, sanitation, health, education, livelihoods, emergencies and orphan support.

This tender is for the rehabilitation of a health center in Al-Mafaza locality, Gedaref State, according to the conditions stated below.

1. Adherence to the quantities and types specified in the attached specifications and quantities table.

2. Materials and works must be in accordance with the required specifications shown in the tender document, otherwise they will not be accepted.

3. The required quantities may increase or decrease depending on the prices offered and the available budget.

Prices must include all fees.

4. The data is to be filled in the tender booklet

only. A rehabilitation contract will be signed in Al-Mafaza locality in Gedaref State with the Islamic Relief Worldwide Organization. The one who

wins the tender will: A. Submit a certificate of clearance

from taxes and zakat. B. Supply all materials within (7) days from the date of signing the contract.

A. A 17% VAT authorization must be submitted from the Tax Authority, otherwise it will not be paid to the supplier. D. The organization

has a technical committee that has the right to reject materials that do not meet specifications upon receipt.

.5 Final invoice stamped with tax stamp after delivery of materials.

9. The tender value shall be paid in Sudanese pounds by check after receiving all quantities at the relevant sites and on the specified date.

The successful bidder must submit a certified guarantee check equivalent to 10% of the total contract value upon signing. .10

The applicant must attach: .11

A. Company registration certificate/business name

B. Previous experience certificates and commercial license

C. Screen form (received with the tender booklet)

D. A copy of the ID of the Board of Directors/Managers/Employers

12. Bids shall be submitted in a sealed envelope, sealed with red wax, bearing the words (Bid for Rehabilitation of a Health Center in Al-Mafaza Locality, Gedaref State) and shall be deposited in the tender box at the organization's office in Gedaref State - South Al-Jumhuriya District, or at the organization's office in Red Sea State, Port Sudan, Al-Khaleej District - East Dan Furniture. The bid can also be withdrawn from the Sudan Procurement

website and submitted via email: com.gmail@sudanprocurement.irw

13. Commitment to all the above conditions, and bids that do not meet the conditions will not be considered.

14. The tender box cannot be opened to withdraw the tender booklet after depositing it. Anyone wishing to withdraw must submit a letter stating this.

In the bid box

15. The organization is not bound to accept the lowest or highest bid.

It also has the right to cancel all or some of the tender items. 16. The organization has the right to divide the bid whenever it deems it necessary.

3:00 PM. 17. The last date for submitting bids is Wednesday, May 21, 2025.

NO	Description and working materials	Unit Quantity	Quantity	Unit Price SDG price unity	Total Cost SDG Total Cost
	offices				
1	Dismantling and removing old buildings, roofs, floors and removing Dismantling and removing old /site outside buildings and ceilings and floors and keeping them out of the site	1 process/work			
2	Digging a strip foundation 50 cm wide and 70 cm deep and removing the debris off-site foundation with a width of 50 cm and a depth of 70 cm and keeping the debris away from the site	/LMM T	70		
3	Supplying materials and making a layer of excavated stone with sand and cement, 50 cm wide and 50 cm deep. Supplying materials and making a /ÿÿ50 of stone excavated with sand and veil wading with cement with a width of 50 cm a depth of 50 cm and	/ sqm3 meter square	17.5		
4	Supplying materials and making a story of buildings with a thickness of 2 bricks and a depth of 40 cm with 1:6 cement mortar and sand with a silt content not exceeding 4% and approved cement with good spraying for a period of 3 Supplying materials and making a /ÿÿÿÿ thickness of 2 story of buildings with a bricks with a depth of 40 cm with cement not exceeding 4% mortar 1:6 and sand silt and cement with good spraying for 3 days	2 Sqm/ square meter	28		

5	Supplying materials and making a reinforced concrete beam with dimensions of 30*40 cm, with a 1:2:4 mixture of loose cement and sand with a sand percentage not exceeding 4%, 6 5-line bars, and 8-line iron cans every 15 cm, with good spraying for 7 days. materials and work of Supply of/yyýý reinforced concrete dimensions 30 * 40 cm mixture of 1:2:4 cement and sand with a does not exceed the percentage of sand and skewer 5 Linya number 6 4% skewers and cans iron 8 Linya every 15 good spraying for 7 days cm with	2 square meters/sqm	8.4		
	Similarly, the threshold size is 20*20 cm. Similarly, but for the days of the lintel / with dimensions of 20 * 20 cm	Meter Longitudinal/LM	30		
6	Supply of materials and construction of buildings with a thickness of 1 brick and a height of 3.5 m with 1:6 cement mortar, sand with a silt content not exceeding 4%, and approved cement with good spraying for a period of 3 days. the work of buildings with materials and a thickness of 1 brick and a height of 3.5 cement mortar 1:6 and sand does m with not exceed 4% silt and cement with good spraying for 3 days	2/sqm meter square	200		
7	Similarly, but for the external balcony with a height of 1.5 m with a height of 1.5 m	/sqmý2	20		
8	Similarly, but for 30cm high barbet buildings.	/LMM T	13		
9	Supplying materials and installing a 12-foot local zinc roof, with the construction of supports from heavy square pipes 4*8 3*6 (1 mm heavy every 1 meter), with welding and drill nails with Supply of materials and / consideration of municipal zinc roof 12 feet installation with the work of purlins of heavy square millimeter heavy every)1(6*3 8*4 pipes ,1 meter with welding and drill bolts taking into account the inclination	/sqm2 meter square	116		

	Supplying materials and treating the roof with Geotex 10 insulation 60 grams of Saudi acrylic after cleaning the surface with water and letting it dry, so that the acrylic is wiped first in 3 layers horizontally and vertically, then the geotex is laid down and then the acrylic is wiped in 3 layers according to the engineer's instructions. Supplying materials and treating/ Supervisor the ceiling with an insulation of geotex 60 after Saudi grams and Saudi acrylic cleaning the surface with water and is wiped letting it dry so that the acrylic first on 3 layers horizontally and put and then vertically, then the geotex is the acrylic is wiped on 3 layers, according the supervising to the guidance of engineer	/sqm2 meter square	116		
	Supply of materials for the manufacture of a Chinese-made false ceiling, including 11 Krill and wire with 1 inch solid nails with weight According to the principles of craftsmanship and the guidance of the supervising engineer Supply of materials for the work of a / krill Chinese lined false ceiling, including and wire with steel nails (1) inch with principles of weight according to the manufacture and the guidance of the supervising engineer	/sqm2 meter square	111		
12	Supplying materials and whitewashing the walls from the inside and outside, and plastering with 1:6 mortar, with good spraying with water for 5 days at a rate of 3 times a day. and making whites for the walls from the outside and barbet with 1:6 inside and mortar with good spraying with water for at a rate of 3 times a day 5 days	/sqm2 meter square	482		
	Supplying materials and painting with two-sided wire pomastic for walls From the inside, outside and ceilings with the necessary restoration work with lining with silk paint, sanding and color Supplying materials and making a discussion in accordance with the instructions of the supervising engineer Bomastic wire 2 faces for the walls from the inside and outside and ceilings with	1/sqm2 meter square	482		

	lining the necessary restorations with with silk paint, sandpaper and the required color as directed by the supervising engineer				
14	Dig the floors to a depth of 40 cm and remove the rubble outside. 40 Digging floors with a depth of /yyyyyy cm and keeping debris out of the site	/ sqm3 meter square	45		
Supplying	materials and backfilling with red Azzazah soil on 15 Two layers of 20 cm each, spraying well with water. Supplying materials and / good and handkerchief backfills from the red Azaza soil making on two layers 20 cm for each layer with good spraying with water and good mandala	/ sqm3 meter square	45		
Supplying	materials and making a white concrete bed with a thickness of 10 x 13 square Mix 1:3:6 with cement and sand with a silt content not exceeding 4%, and spray well with water for 5 days at a rate of 3 times a day. with making a mattress of white concrete a thickness of 10 cm with a mixture of percentage 1:3:6 cement and sand silt does not exceed 4% with good spraying rate of 3 times with water for 5 days at a a day	meters/sqm	11		
Closing	the external veranda as shown in the attached diagram, using 17 steps 1 inch angle lists and 1.5 x 3 inch pipe lists and closing with heavy fine cement and zinc above the veranda at a height of 0.5 m/m and according to the instructions of the supervisor engineer balcony how much shown in the maps corner attached to the work of lists of the 1 inch and lists of pipes 1 and a half * 3 Balkasbanda and inches and the locking heavy soft ants with zinc above the	/sqm2 meter square	16.5		

	m and / balcony height of 0.5 m according to the guidance of the supervising engineer				
Supplying	materials and making the main entrance door with dimensions of 18)2.20*1.5(m) of heavy square pipes 8*4 (1) mm for the ring and heavy square pipes 6*3 (1) for the doors with glazing and glazing with glass, hinges and couplings of the best quality according to the instructions of the supervising engineer Supply of materials and work of the / dimensions main entrance door with (2.20 * 1.5) m of heavy square pipes 8 * 4 throat and heavy (1) millimeters for square pipes 6 * 3 (1) for coating with gorgeous paint with glass, slippery and koalin and hinges with the best quality as directed by the supervising engineer	no	1		
19	Similarly, but the door dimensions are (2.20*1) m	no	5		
20	Similarly, but the window has dimensions of 1.20*1 m including the grille with dimensions (1.20 * 1) m including the grill and the soft ant	no	12		
22	Similarly, but you are lighting the store with dimensions of 0.6*1 m with dimensions of(0.6*1) m	no	1		

Supply	of materials, installation and delivery of an Indian Orient 23 ceiling fan Original, complete, big heart with all Supplying materials, installing / connections connecting an original Indian Orient and ceiling fan full big heart with all connections	no	6		
Supplying	materials, installing and connecting a 24 brand split air conditioner Inverter / Supply LG 18 BTU unit materials, installing and connecting a split conditioner brand 18BTU thousand air units LG Inverter	no	2		
Supply	of materials, installation and delivery of a 30-watt Aryam lamp with a 25-foot seat Supplying materials, installing and / with a connecting Aryam lamp 30 watts luxurious seat	no	12		
26	Similarly but 4 foot outdoor bulbs 4/ but Similarly foot outdoor bulbs	no	4		
Supply	of materials and installation of a complete English block with all connections Supply of materials and /Ampere 16 block with installation of a full English all connections 16 amperes	no	11		
Supply	of materials and installation of a complete English block with all connections and Supply of materials/Ampere 13 installation of a full English block with all connections 13 amperes	no	6		
/total					
The outer fence is 40 m long					

1	Supply, manufacture and installation of a fence 2m high from the ground level of 2-inch galvanized circular posts poured to a depth of 1m with dimensions of 40*40cm every 2m with the construction of a 2.5mm mesh surrounded by imported 1-inch corners. The work includes coating with slag and paint, as directed by the supervising engineer. Supply, manufacture and installation of / the a fence with a height of 2 m from ground of circular lists 2 inches Galvinize cm 40 * 40 pour 1 m deep dimensions of every 2 meters with the work of 2 mesh by angles 1 and half milli surrounded inch imported and the work includes as paint Balzalqon and Bahia and directed by the supervising engineer	M/LM	38		
2	Similarly, a 2m wide door with 2 inch round posts and 2 inch corners, imported for the frame and work, includes 3 120 hinge nuts, bolts, and everything needed. Similarly, but a 2 m wide door with /installation inch angles -2 2-inch circular legs and imported for throat and work includes 3 and everything that 120 hinges nuts, bolts is necessary for installation	no	1		
Total-Sub					
Subtotal 17% VAT					
Total-Grand					

Total Amount in words _____

Company Name _____

Authorized person Name _____

Signature & Stamp: _____