



REQUEST FOR QUOTATIONS (RFQ)

Date: 23.11.2025
Bid subject: Procurement Of Construction Of Health Centre at Baraki village In Jowhar, Middle Shabelle Region, Somalia Reference: WARDI/ Construction of Health Centre /2025/ SO.MOG- PC-26685

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1. Introduction

WARDI is one of the leading national non-governmental organizations in Somalia with operational presence across six regions in South Central. Founded in 1993 and dully registered with the Federal Government of Somalia, WARDI's mission is to provide dignified support to people affected by crises to enable them lead a dignified and prosperous life. WARDI has offices in Mogadishu, Beletweyne and Buloburte in South Central as well a liaison office in Nairobi. WARDI specializes in responding to humanitarian emergencies, bridging the gap between crisis and resilience as well as long-term developmental projects with track record in implementing high quality health and nutrition, food security and livelihood, education, protection, and WASH interventions. Our programming has the distinct attributes of applying bottom up approach that puts the communities, local authorities and governments (National and Federal states) we work with at the center of our programs.

2. Description of the project

With funding from the European Union (EU) through NRC /WARDI is implementing health and Nutrition project themed at "Boosting Resilience and Adaptation to Climate Change in Jowhar, the project supports fostering social cohesion through durable solutions to displacements in jowhar district Middle shabella region Somalia. WARDI invites interested bidders to place their bids for Procurement Of Construction Of Health Centre At Baraki village In Jowhar, Middle Shabelle Region, Somalia. All related specifications related to the procurement are indicated below.

3. Description of the goods/services

3.1. BILL OF QUANTITIES

Bidders are required to use this annex detailing good /services to be procured per unit or package, quantity, unit Price in USD, and total price in USD including other costs,

ANNEX 1: BILL OF QUANTITIES					
A	Construction of Health Centre at Baraki village in Jowhar district, Middle Shabelle region of Somalia				
S/n	Description	Unit	Qty	Rate (USD)	Amount (USD)
1.0	Please be advised that all unit rates provided in this Bill of Quantities are inclusive of labour costs. Each line item accounts for the full cost of materials, transportation (where applicable), and the associated labour required for execution. As such, no separate claim for labour will be entertained outside the scope of the listed items. Ensure that workmanship adheres to acceptable construction standards and that all materials used are of good quality, especially the treated cypress timber for structural elements and gauge 28 CGI sheets for walling.	Note			
1.1	Site clearance and levelling for a 96 sqm area	m2	96		
1.2	Excavation of trenches for strip foundation (0.6m x 0.6m)	m3	20		
1.3	Plain concrete (1:4:8) blinding for foundation	m3	4		
1.4	Reinforced concrete (1:2:4) for foundation and ground beam	m3	5		
1.6	Hardcore filling (selected gravel) compacted	m3	10		
1.9	Concrete floor slab with plain concrete (1:2:4 mix)	m3	6		
1.10	Cement screed floor finish (25mm thick)	m2	96		
1.20	CGI sheets gauge 28 roof covering with ridges and nails for walling	m2	96		
1.40	Plastering with cement-sand mortar (1:6) for the foundation	m2	16		
1.50	Timber trusses with purlins and wall plates	m3	96		
1.60	CGI sheets gauge 28 roof covering with ridges and nails	m2	96		
1.70	Ceiling (hardboard fixed to timber battens)	m2	96		
1.80	Steel panel doors (1000x2100mm) with frame and locks	No	3		
1.90	Steel windows (1000x1000mm) with burglar proofing	No	6		
1.11	Creation of Shelfed walls of the pharmacy section for storage of the medicine	m2	36		
1.22	Wiring, switches, and basic lighting for 4 rooms and waiting area	L.sum	1		

	Total	No.	1		\$
B	Incinerator: Treatment and final disposal of highly infectious non-organic waste				
S/n	Description	Unit	Unit Qty	Unit Price (USD)	Total Price (USD)
1	Excavation and Earthwork				
1.1	Mobilization and demobilization of resources to the site	L.sum	1		
1.2	Clear the whole site with 1.5m square of well of bush and shrubs remove debris from site.	L.sum	1		
1.3	Excavation of topsoil for preservation at a depth of 150mm.	m ²	3.24		
1.4	Disposal of excavated material on site in spoil heap at a distance of 20m.	m ³	0.49		
1.5	Excavation for incinerator foundation (2x2 area) for a depth of 0.5 meter to identify a firm soil formation for foundation	m ³	2		
1.6	Level and compact reduced ground level with selected materials for foundation. Raise compaction up to 5cm below the natural ground level	m ³	2		
2	Concrete and Block Work				
2.2	Incinerator Construction				
2.3	Construct a concrete incinerator of dimension 6FT*6FT*8FT (Length*Width*Height) with a chimney height of 8FT. Remove the top soil by a depth of 1FT before beginning actual construction works. Apply cement proof on the floor of the incinerator which is to be reinforced with a BRC mesh. Paint all the outer surfaces after having being watered for almost a week to avoid cracking of the wall and it also aide the concrete with the required strength to overcome the high temperature associated with it. mortar mix ratio is 1:2:4				
2.4	a) Supply concrete blocks(normal) of 8inch*8inch*16inch for constriction of the incinerator	pcs	350.0		
2.5	b) Supply Cement for construction, plastering and rendering. The include the labour for plastering and construction works	No.	40.0		
2.6	c) Supply a black lockable metallic frame(3FT*1.5FT) to cover the inlet of the incinerator. The costing includes the cost for fixing the metallic works	L.sum	1.0		
2.7	d) supply BRC mesh for the RCC floor of the incinerator (size 5.5FT*5.5FT)	L.sum	1.0		
2.8	e) Supply river sand and water water for construction	L.sum	1.0		
2.9	f) Supply aggregate of/ballast size 14-20mm for construction and concreting the incinerator floor and all construction works	L.sum	1.0		
3	Metal Work				

3.1	Manufacture and install Chimney spigot assembled from a 420x300 base made of 30x30x3mm L section angle iron frame welded with 5 mm thick metal plate and a pipe of 3mm thick metal, 114 mm diameter and 150mm height. Arrangement shall follow strick adherence to construction manual	No.	1		
3.2	Manufacture and install Chimney of height 2m assembled from 4mm thick steel - firmly sealed to the spigot using fire cement or on-site oxygen welding Arrangement shall follow strick adherence of the construction manual. Price shall include a metallic cover on top to prevent rain	No.	1		
3.3	Manufacture and install Ash Door Support assembled from a 3mm thick steel tunnel of 260mm height and 230mm firmly fitted to the brick wall using pieces of metal channel. Price shall include placement of hinges and locators for ash door	No.	1		
3.4	Manufacture and install 195x 230mm Ash door assembled from 3mm thick steel - fitted to a 30x30x3mm angle iron L-section frame of dimension 230x260 which is firmly hinged to the ash door support	No.	1		
3.5	Manufacture and install a 1.5meter high chimney guard assembled from diameter 10mm reinforcement bars firmly fitted into the brick wall and placed in 10cm distance on 4 corners around the chimney and covered with hexagonal chicken meshwire.	L.sum	1		
Sub-total for incinerator					\$
C	BoQ for institutional latrines construction (concrete blocks)				
S/n	Description	Unit	Qty	Unit Cost (USD)	Amount (USD)
1	Site clearance and excavation for ceuptic tank (2.0m x 2.0m x 3.2m) including its construction and creating of the 300mm slab	m ³	12.8		
2	Backfilling and compaction around lined pit	m ³	5.2		
3	Reinforced concrete pit cover casting	m ³	0.45		
4	Plain in-situ concrete for foundation footing	m ³	1		
5	Reinforced concrete floor slabs (1:2:4- 20mm aggregate) reinforced with Y12mm bars @ 150 c/c both ways. Slab 1 (1.800x1500mm x 100mm thick)	m ³	0.5		
6	provision for ventilation size 600mm by 450mm	m ²	0.27		
7	Sawn form work to Sides of slabs, using timber planks.	m ²	1.1		
8	Block work/walling: hollow sand:concrete block work bedded and jointed in cement and sand mortar (mix 1:6), 150mm thickness filled with cement sand mortar for pit lining, other foundation works, and soak pit from shower.	m ²	20.4		
9	Internal and external wall Plastering above ground level. Sand-cement plastering of external blockwork above ground level and internal blockwork above slabs (ratio 1:6 cement to plaster sand.	m ²	40.8		
10	Roof: provision of roof size 1.8m by 1.5m	m ²	2.7		

11	Vent pipe: Complete length 3.5m*100mmØ uPVC blue vent pipes with fulbora guard cover at the top, placed in detachable slab and firmly fastened to wall with metal strap bracket or langalanga at three points, tilted to avoid contact with the roofing	No.	1		
12	provide piping works to enable the waste is properly guided to the pit and connect the drainage and waste disposal systems	LS	1		
13	Doors: Purpose made wooden door size 1.2m*2.2m high, with steel frame and 2x3, installed complete with hinges, staples, padlocks and opening inside	No.	1		
14	Provide painting works for the internal and external walls of the latrine with two coats os tucco primer	m ²	40.8		
Total cost fro one latrines					\$
D Solar installation for the health facility					
Item	Description	Unit	Unit quantity	Rate(USD)	Amount(USD)
1	Purchase and delivery of 2 high-capacity solar batteries (each 150Ah, 12V) – one primary and one backup (<i>reduced from 200Ah</i>)	No.	2		
2	Purchase and delivery of 5 solar panels (each 420W) including mounting kits and transport to Jowhar	Pcs	5		
3	Purchase and delivery of solar charge controller (MPPT type, 40A) including transport (<i>reduced from 60A</i>)	No.	1		
4	Purchase and delivery of pure sine wave inverter (2000W, 24V) including transport (<i>reduced from 3000W</i>)	No.	1		
5	Installation of solar panels on rooftop with full mounting, cabling, and waterproof connections	Lump sum	1		
6	Installation of batteries, inverter, and charge controller with safety disconnects and wiring	Lump sum	1		
7	Internal wiring and fixtures for lighting the health facility (LED lights, switches, sockets)	Lump sum	1		
Sub-total					\$
E Construction iron sheet fence for the 400square metre area for the facility					
1	Standing timber posts (Harar), length 2.5m (2.0m above ground +0.3m embed). Spaced ~2.5m around 20x20m perimeter. (Material+Labour included)	Each	32		
2	Gauge 30 corrugated iron sheets, 0.9m x 2.0m to give 2.0m fence height. Includes overlaps and wastage. (Material+Labour included)	Each	89		
3	2" x 3" timber rails (softwood) - 3.0m pieces. Top and mid rails (2 rows) around entire perimeter. (Material+Labour included)	Piece (3m)	54		
4	Diagonal brace timber pieces 2" x 3" - to brace posts (assumed). (Material+Labour included)	Each	4		
5	Assorted nails: 1" (5kg bag) (Material+Labour included)	Bag (5kg)	5		
6	Assorted nails: 2" (5kg bag) (Material+Labour included)	Bag (5kg)	10		

7	Assorted nails: 3" (5kg bag) (Material+Labour included)	Bag (5kg)	5		
8	Hole excavation for posts including digging to 30cm depth and 15cm diameter (Material+Labour included).	Each	32		
9	Rubble + mortar to embed posts into holes (mixed), approx 0.187 m3 (includes 10% allowance). (Material+Labour included)	m3	0.187		
10	Cement 50kg bag (for mortar/concrete around posts) (Material+Labour included)	Bag (50kg)	3		
11	Transport & mobilization (lump sum) (Material+Labour included)	Lump Sum			
	Sub-total fencing				\$
	Grand Total				\$

4. Relevant dates

No	Description	Date/ Days	Hour
1	Sending date of the call for tender	23/11/2025	
2	Deadline for the submission of the quotation	30/11/2025	3:30 PM

5. Requirements of the bid

1. Company profile with Contact address
2. Registration from Hirshabelle State Authority
3. Quotation price. Or Annex (A) Signed and stamped
4. Child Protection Polices Agreement Annex (B) Signed and stamped
5. Code of Conduct at Child Protection or Annex (C) Signed and stamped

- a. Delivery location of the goods/services:
 - WARDI Jowhar is allocated at Geelow Jaw Health center in Jowhar District,
 - WARDI Jowhar office is Suuq Tiirasha in Jowhar District, Middle shabella Region - Somalia.
- b. Currency: US Dollars
- c. Payments: After the fulfillment of the contractual obligations, within 14 days after receipt of invoice
- d. Additional information to be submitted: company registration, company profile. WARDI reserves the right to ask for more documentation.
- e. The Quotation price (Annex A), Child Protection Polices Agreement (Annex B), and the Code of Conduct at Child Protection (Annex C) signed and stamped
- f. Completeness of documentation
- g. Partial bids will not be accepted.
- h. Bidders are invited to bid for both lots.**
- i. Language: English

Bids: Bids must be submitted on company letterhead in a sealed envelope. The bid must be stamped, signed, and dated by the responsible person and indicate the person's function and full name in capital letters the location is WARDI office, along Gelow Jow road in Jowhar District.

- j. By submitting the bid, the bidder agrees to the contract documents sent with the RFQs
- k. Alternative offers are not accepted.

6. Instruction to bidders

- a) All correspondence and documents related to the quotation procedure, contracts and reporting must be written in English.
- b) The financial offer must be drawn up using the BOQ form under The BOQ form can be typed or hand-written with indelible ink, including the company logo and responsible persons.
- c) Offered prices must be quoted in USD.
- d) Delivery times must be indicated.
- e) Delivery conditions, as stated in the attached contract, must be complied with. The regulations in the case of a delay or default of delivery can be found in the attached contract.
- f) Prices must be valid and fixed for a period of 14 days from the deadline of the offer submission.
- g) All submitted offers are final; no modifications will be accepted after its submission.
- h) This RFQ does not commit WARDI to enter into any contract or agreement for products or services with any supplier responding to it.
- i) WARDI reserves the right to accept or reject any quote, to annul the solicitation process, and reject all quotes at any time prior to award of PO, without thereby incurring any liability to the affected vendor.
- j) The process will be a competitive procedure without negotiation. WARDI also reserves its right to accept an offer without prior negotiation.
- k) Evaluations of Quotations: Only complete bids that include full documentation will be evaluated and bids that don't fulfill all requirements listed will be excluded from the evaluation.
- l) An Award of a Purchase Order (PO)/Contract: a PO/Contract will be awarded to the bidder with the most economic bid (price and technical qualifications). The successful bidder will sign a PO/Contract with the General Conditions of Contract for Procurement of Goods or Services.
- m) Please send all further questions and inquiries at the following address Procurement@wardi.org maslah@wardi.org ,WARDI (info@wardi.org) .]/ [alongside WARDI Mogadishu office is allocated at Lamiyare road in Bulaxubey village Wadajir District. To maintain

Equal treatment among the bidders, all questions and answers asked before the submission deadline will be transferred to all applicants.

n) Contract performance by subcontractors is not allowed.

7. Deadline for submission of bids

The invited bidders are required to submit their quotations at the WARDI Mogadishu office, Benadir region of Somalia. Original sealed envelopes with quotations should be dropped at the above-mentioned office address on **30 of November 2025 latest at 3:30 pm.**

8. Evaluation process

The tender bids will be registered in an appropriate document immediately after reception and the bidder will receive proof of its consignment. The deadline mentioned above is fixed and WARDI will not accept any delay justification, even if due to the post-service or any other circumstance beyond the bidder's control.

If WARDI, either on its own initiative or in response to a request from a prospective contractor or supplier, provides additional information on the bid documents, it must send such information in writing to all other prospective contractors or suppliers at the same time.

8.1. Bids evaluation

The evaluation steps:

a. Exclusion criteria

- Administrative conformity of bids

The aim at this stage is to check that bids comply with the requirements of the RFQ. Bids that are submitted with missing or incomplete documentation are dismissed before further evaluation.

- Technical evaluation

The evaluation committee will analyze the technical and quality admissibility of each bid, classifying it as technically compliant or non-compliant. The technical evaluation will be based on both the task to be carried out under the bid, and the professional ability of the contractor or supplier.

To facilitate the examination, evaluation and comparison of bids, the evaluation committee may ask each contractor individually for clarification of their bid, including breakdowns of prices. The request for clarification and the response must be in writing only, but no change in the price or substance of the bid may be sought, offered or permitted, except to correct arithmetical errors or formulae.

b. Award criteria

The tender will be awarded on the basis of the following criteria:

- Price (100%)

9. Award and payment conditions

- The successful supplier will be informed in writing that its tender has been awarded (Notification of award).
- Payments shall be approved by WARDI Program director and made in USD, after the fulfillment of the contractual obligations, **within** 14 (fourteen) days after the presentation of regular invoices backed by certificate of interim or completion of works/Goods Received Note.
- Payments will be made by WARDI Main office through bank cheque or bank transfer.

10. The contract

The contract is included in the submitting your offer, you agree to its terms. Divergent contractual conditions such as delivery periods, payment modalities, etc. are inadmissible and cause the exclusion of the bidder. The conclusion of the contract occurs at the award of the bid. The signing of the contract, done after the award of the tender, is only a matter of formality.

11. Cancellation of the quotation procedure

In the event of a quotation procedure's cancellation, contractors will be notified by WARDI. If the quotation procedure is cancelled before of any bid has been opened, the sealed envelopes will be returned, unopened, to the contractors.

Changes to deadlines or the ToRs, as well as a transfer back to a previous state of the procedure are possible at any time.

A cancellation, transfer back or modification to the procedure is possible at any time and may occur for example if:

- The bidding procedure has been unsuccessful, for example if no qualitatively or financially worthwhile quotations have been received or there has been no response at all,
- The economic or technical parameters of the project have been fundamentally altered,
- Exceptional circumstances or force majeure render normal performance of the project impossible or all technically compliant quotations exceed the financial resources available,
- There have been irregularities in the procedure, in particular if these irregularities have prevented a fair competition
- Modifications to the requirements of the require an adjustment or cancellation of the tender procedure.

In no circumstances is WARDI liable for damages, whatever their nature (in particular damages for loss of profits) due to the modification of the procedure or the cancellation of a bid, even if WARDI has been advised of the possibility of damages. The publication of a procurement notice does not commit WARDI to implement the program or project announced.

10. Annexes

- 1. Quotation price. Or Annex (A) signed and stamped**
- 2. Child Protection Polices Agreement or Annex (B) signed and stamped**
- 3. Code of Conduct at Child Protection or Annex (C) signed and stamped**