



arche noVa Somalia mission

BID TENDER QUOTE INVITATION

Bid No. 2025/025

PRF: AN/PRF/SOM/2025/155

BACKGROUND:

arche noVa – Initiative for People in Need founded in Dresden, Germany, in 1992, is an independent non-profit organization, currently working in 14 countries worldwide: Middle East (Syria, Lebanon, Iraq); Africa (Mali, Kenya, Somalia, Uganda, Ethiopia, Sudan); Asia (Nepal, Philippine, Myanmar) and Europe.

Our primary expertise is in the WASH sector (Water, Sanitation and Hygiene promotion) with a wide range of interventions to support local communities and civil society organizations.

arche noVa follows a multi-sectoral approach and most projects include other components such as livelihood, food security, health promotion, education, and disaster preparedness.

Project location:

Galkayo District-Galkayo Galmudug state Somalia

Activity Description:

arche noVa invites you to complete and submit the attached quotation for the construction of a designated waste disposal site, including a caretaker room and a single pit latrine, in Galkayo, Galmudug State

Requirements for Bid Submission:

1. The bid should include comprehensive subject matter and should be drawn-up in accordance with the following terms and conditions:

- a. The bid should be prepared on the attached RFP request quotation form.
- b. The bid should be prepared in English.

2. Companies with valid registration and tax compliance certificates from Galmudug state will be regarded as eligible and evaluated.

3. Bids that are complete (RFP Quotation submission form, and BOQ attached) filled, stamped, and signed as well only submissions completed using the correct RFP template provided will be accepted and evaluated.



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4. The offer should be submitted in person to AN Office, Garsoor neighbourhood, OSHACA Airport Road, Galkayo, Galmudug, not later than 18th November 2025 at 12:00 noon.

Attached is the detailed Request for Proposal Quotation Submission Form which provides comprehensive information about the activity, offer bid requirements, and evaluation criteria (Please complete the vendor information section of the attached RFP quotation form thoroughly-).

Please fill all spaces Provided in the Quotation form attached.

Note: arche noVa does not charge any fees for this process.



REQUEST FOR OFFER / PROPOSAL

Depending on need - PR Number should be either mentioned here, or linked to the specific items

RFO No: Bid No. 2025/025

Page No:

P.R.F NO: AN/PRF/SOM/2025/155

C.A: arche noVa e.V. (country or project)
 Contact pers: Mohamed Ahmed Hassan
 Address: Mogadishu Somalia
 Phone: 613469857
 e-mail: mohamed.ahmed.hassan@arche-noVa.org

VENDOR Name:

Contact pers: _____
 Address: _____
 Phone: _____
 e-mail: _____

Minimal requirement	filling and stamping the quotation, submission by deadline
Qualitative criteria	Price, Previous similar work experience with similar contract of waste disposal site construction, Delivery days/period of the construction activity, Warranty and Active bank statement for the last 6 months.

- The seller agrees to quote for the goods in according with the specifications and quality described below (by tarche noVa)
- All taxes as well as the reconstitution of the capital are borne by the supplier. It is the same for any other tax that would apply under this order.

BUYER:

CLOSING DATE:	REQUESTED FOR (DATE):	PLACE OF DELIVERY:	DELIVERY TERMS (INCOTERMS):
2025-11-18	2025-10-29	Galkayo district	

VENDOR:

PAYMENT TERMS:	PAYMENT METHODS:	EXPERIENCE:	DELIVERY DAYS/PERIOD:	WARRANTY:	ACTIVE BANK STATEMENT (6months):	QUOTATION SUBMISSION DATE:
Advance <input type="checkbox"/> Partial <input type="checkbox"/> After delivery <input type="checkbox"/>	Dahabshill					

No	QTY	UNITS	DESCRIPTION	PROJECT REF.	PO No.	UNIT PRICE	AMOUNT
1	1	NO	Construction of a designated waste disposal site (120m*100m) including the excavation of a square pit measuring 25m*25m with a depth of 1.5m				-
2	1	NO	Construction of a care takers room measuring 5m*4.5m designed to provide both accomodation and functional work space				-
3	1	NO	Construction of a a single pit latrine of 1.8m*1.8m at the waste disposal site				-
							-
							-
							-
							-
							-
General observations:				Currency	Euro	Sub Total	-
						VAT :	-
						Total :	-

- Vendor additional specifications is required or annexed
- Valid Registration License and TCC registered in Galmudug state
 - Active bank statement for the last 6 months,
 - Previous similar Contracts
 - Company profile and other supporting documents



Supplier Reception / Stamp

arche noVa - Authorized Person

**Measures to reduce risks from improper waste disposal include
the construction of designated waste disposal sites**

Length: 120 m.

Width: 100 m.

BOQ

No.	Description of work	Unit	Quantity	Unit price	Total price
1	Sit clearance including cutting trees, shrubs etc	M ²	12,000		
2	excavation 0.4*440m*0.80m	M ³	141		
3	Construction of the foundation wall 0.4m*440m* 0.50m	M ³	88		
4	Supply and installation of L-shaped steel angles (No. 4, 6m length), spaced at 3-meter intervals, with each embedded 0.50 meters into the ground.	pcs	54		
5	Construction of the plinth beam 0.40 * 440 m * 0.10m	M ³	18		
6	Construction of the wall 0.40m*440m*0.8m	M ³	141		
8	Plastering of interior and exterior of the walls (440m* 0.80m)2	M ²	704		
9	Fixture of wire mesh (steel net) around the wall	rolls	18		
10	Painting white wash & pain(Muraline)	M ²	280		
11	Provide & fix steel door(Gate) 3.00m * 3.5m with two Rcc columns(0.40m X 0.40m X 3.5m each)	pcs	0.56		
12	Bind wire for binding the wire mesh with L-shaped steel	Kg	20		
13	Excavate a square pit with dimensions of 25 meters by 25 meters and a depth of 1.5 meters to serve as a designated waste burning site.	M2	937.5		
14	Writing feasibility logo	Item	1		
	Total				

BILL OF QUANTITY & COST ESTIMATION OF A Caretaker room

Description of work	Unit	Quantity	U. Pr.\$	Am. (USD)
Construction of Caretaker room 5 m X 4.5m				
The walls are made of concrete hallow blocks				
Clearing and preparation of the site 5m X 4m including cutting down and removal of top soil upto a depth of 150mm and disposed of as directed	M ²	22.5		
Excavation of foundation	M ³	8		
Remove surplus excavated materials from site	M ³	4		
Construction of foundation (0.4*20*0.5)m	M ³	4		
Construction of stone wall	M ²	8		
Construction of concrete hallow blocks	M ²	144		
Plastering of walls on both sides	M ²	144		
construction of lintel on foundation wall steel bar 12 mm	M ³	1.68		
construction of middle & top lintel	M ³	1.68		
Backfill around foundation	M ³	15.6		
Galvanised corrugated Iron sheet (2.45m X 0.80m)	M ²	40		
Construction of Chainlink door with Vantilation	No	1		
Construction of ramp on the front door	M ²	2.4		
Two leaf Steel Door 3mX3.5m with door locks	pcs	1		
White wash	M ²	140		
Distempering with paint(Muraline) on both sides	M ²	140		
Water for construction	M ³	10		
Labelling and drawing of visibility pics, logos	No	1		
TOTAL				

Single LATRINE

NO.	Description of work	Unit	Qty	Rate(\$)	Amount(\$)
	Earth Work				
1	Site clearancSite clearinge (1.8m*1.8m) + (1.8m*1.8m)	M2	3.24		
2	Excavation of foundation trenches 1.8*4* 0.6	M3	8.64		
3	Masonry Work				

4	Construction of stone foundation & backfilling	M3	2.16		
5	Reinforcement cement concrete(Rcc) over foundation & window level & top lintel(5.6 m * 0.40 m * 0.20 m) + (5.6 * 0.20m*0.20)2	M3	0.896		
6	Construction of external & internal walls with hollow concrete blocks (5.6 m * 3.2 m)	M2	17.92		
7	Plastering (internal & external walls.	M2	40.96		
8	Concrete Work				
9	15 cm of cement concrete(CC) Layer over ground floor	M3	0.486		
10	Provide & construct perforated blocks	pcs	24		
	Provide & install local steel Doors 0.90 * 2.15	#	1		
11	Roofing				
12	Corrugated iron sheets roof including nails , washers & Carpentry works	M2	13		
13	Painting				
14	Apply two coats of lime milk to walls	M2	40.96		
15	Apply two coats of muralin paint to walls	M2	40.96		
16	plumping Installation				
17	Plumping & Sanitary Work				
18	Provide & fixing plumping items(pipes connected to the latrines form elevated water tank, water taps and accessories)	L.sum	1		
19	Supply & Fix of squat toilets	L.sum	1		
21	Fixture of hand washing basin with water taps and ensure the flow of water to the septic tank nearby.	pcs	1		
23	Writing visibility logo	#	1		
24	Sub-total for twin latrine				
	Septic Tank				
	Excavation of a septic tank foundation measuring (1.5 meters in length, 1.2 meters in width, and 3 meters in depth)	m ³	5		
	Constructuion of slab over the septic tank		0.6		
	Sub-total of one septic tank				
	Grand total for one with septic tank				

Grand total for waste disposal