

PART 1: INVITATION TO TENDER

Shaqodoon Organization intends to implement community infrastructure projects in **Horseed Village, Jowhar District, Hirshabelle State of Somalia**, through community-led

Under this initiative, Shaqodoon is implementing the project in partnership with the **Food and Agriculture Organization (FAO)**, aiming to strengthen community resilience to flooding and climate-related risks.

This intervention will support the construction of the following key infrastructure:

- **Flood Protection Infrastructure – Fanoole Drainage Canal**, located in Horseed Village, Jowhar District

The project is designed to improve flood management, protect livelihoods, and enhance the overall resilience of vulnerable communities in the area.

Shaqodoon Organization hereby invites local tenders to submit their bids for Construction of the facilities as detailed in in the drawing and bills of quantities and technical specifications.

This tender is open to eligible local contractors who are registered and operational in Hirshabelle state of Somalia and have previously implemented construction works in the area. All interested bidders are hereby informed to submit their Bids and must be sent through email Procurement@shaqodoon.org not later than 12th May 2026, 3:00pm (Mogadishu Time). Electronic submission for this tender is also accepted. It shall remain the responsibility of the bidder to ensure that their bids reach the address above on or before the deadline. Bids that are received by Shaqodoon after the deadline indicated above, for whatever reason, shall not be considered for evaluation.

Conditions	
Major Conditions	Bids should be signed, stamped, and delivered through email to procurement@shaqodoon.org with subject of “Fanoole Drainage Canal Tender” by the bidder and or send electronically Clearly marked Reference No. SHAQ-J1-28-04-2026 on the envelope, or on the Email subject line
period of validity of the bids starting the submission date.	<input type="checkbox"/> 30 days <input checked="" type="checkbox"/> 15 days
Partial Quotes	Not permitted
Currency for quotation/Bid	USD
Deadline for submission of quotes	3:00 PM, Saturday 12th May 2026
Contact for inquiries. Please send your inquiries to below email Procurement@shaqodoon.org or Call: +252634177890	

Award criteria

Award of the contract will be based on the following criteria:

a) ELIGIBILITY CRITERIA:

Copies of the following supporting documentation must be submitted for consideration of the Bids

1. Valid Certificate of registration from the ministry of public works of republic Somalia
2. Tax Clearance Certificate and proof of tax payments.
3. Company Profile
4. List of the previous similar work experiences
5. Partner recommendations or sample contracts (if not included in the profile section)
6. Original copy of Bank statement – for the last 6 months with a proof of financial capability
7. Detailed Work plan (Simultaneous working modalities will be encouraged to save time)
8. Method statement (Detailing how to carry out work safely)
9. CVs for technical staff

b) EVALUATION OF BIDS

All valid bids will be evaluated by an Evaluation Committee who will assess the bids based on administrative, technical, and financial evaluation, using the information provided in your bid application. Shaqodoon reserves the right to request proof of your past work experience and to visit the premises of bidders if this is deemed necessary to complete the evaluation.

PART 2: TERMS AND CONDITIONS

Please fill the bills of quantities attached with the tender and send to Procurement@shaqodoon.org or drop at Shaqodoon's Quotation Box located at Shaqodoon office Mogadishu. Quotation should be received on or before 3:00 PM on 12th May 2026. Ensure your quote is on your letter head/stamped and signed.

Instructions

1. All Quoted Prices should be inclusive of VAT (federal government of Somalia tax)
2. The quotation should include all costs for the delivery of construction services to user destination.
3. The bills of quantities should be dully filled and signed by an authorized officer and stamped.
4. Attach valid certificate of registration or license of the state or federal government of somalia.
5. Submit the tender before the deadline
6. Please quote: Project name "*Fanoole Drainage Canal tender*" as the subject of your email or drop it in the quotation box.
7. Our payment terms are 30-day credit term

Clarification meeting/site visit

If a prospective bidder wishes clarification on a certain aspect of the tender, they can contact the following email address which will then be shared with the Tender Evaluation Committee.

Info@shaqodoon.org or s.nasir@shaqodoon.org and the number +252634177890 before 12th of May 2026.

Cancellation of the tender procedure

The Tender Evaluation Committee has the right to cancel the tender process at any stage without having to explain the situation. Reasons for doing so might include; non receipt of a minimum number of bids, a dramatic change in specification of the material, the costs exceeding budgetary limits or the project being cancelled

Appeals Process

If you wish to appeal or wish to raise any concerns, contact the following phone number and reference the tender bid. The number 252634177890

Data protection

Shaqodoon guarantees that all procurement activities are fully and transparently documented for internal or donor audit purposes Shaqodoon guarantees confidentiality of the procurement process.

Tender opened by:

Name: _____

Sign: _____

Date: _____

Notes:

All the Bidders are requested to refer "Pricing Preamble and notes below" and works items of this Bills of Quantities shall be priced to fulfil the requirements there-in. Also see that no page or items are missing prior to pricing of this bill of quantities.

- A list of typical general items are given below. However, the Bidder is requested to price only those items that may affect this Contract.
- The Bidder is advised to visit the site of the proposed work, as it is his responsibility to ascertain the conditions governing access to the site, and external working space, storage area etc.
- If no price has been stated against any item hereunder, the Contractor shall not be entitled to claim any money for such items even though he is obliged to execute the work or provide services described therein. Preliminary items priced by the Tenderer are deemed to include the cost of unpriced items.
- The Bidder is advised to refer to the General Notes, Pricing Preambles, Drawings, Specifications, Conditions of Contract, Particular Conditions of Contract and other relevant documents prior to pricing of the following items.
- The bidder is required to visit the site of the proposed work, as it is his responsibility to ascertain the conditions governing access to the site, the external working space, storage area and any other information he may find necessary before he can tender for the work.
- Cost and expenses in connection with any other preliminary item which is not listed below, but is necessary for the due completion of works, is deemed to be included in the tender rates.
- The contractor shall be responsible for any loss or damage to the works, existing structures, adjoining structures and unfixed materials.
- The contractor shall try to locate the new units in a way to avoid cutting trees. If it is really needed to cut down any number of trees, allow for planting same number of trees
- The contractor shall be responsible for providing necessary lighting, watchmen, and other suitable security measures during construction until handing over.
- The contractor will be required throughout the contract to maintain and keep from obstructing the existing way.
- The Contractor shall be responsible for the provision of all materials, scaffolding, tools, plant, transport and workmen required for the works except in so far as may be stated otherwise herein and he shall allow for the provision of the foregoing except for such items specifically and only required for the use of nominated Sub-Contractors as described herein.
- All such plant, tools and scaffolding shall comply with all regulations whether general or local in force throughout the period of the contract and shall be altered or adapted during the contract, as may be necessary to comply with any amendments in or additions to such regulations.
- Contractor shall provide helmets, gloves, safety masks, dusk masks, eye goggles, boots etc. for the workmen.
- Contractor shall provide safety boards, signs and safety ribbons
- Contractor shall take special care for safety of the patients, staff and public during transportation of materials and implementation of the contract

Plant, Material & Work Practices

- No work in any trade shall be carried out in such a manner as to cause any damage and nuisance to adjacent owners or the public.
- The Engineer has the discretion as to when he deems it necessary for the Contractor to take precautions, maintain or repair any such plant and equipment or order their removal from the site.
- Contractor shall provide specimens, samples and sample panels of material and testing of materials as appropriate and as directed by Engineer.
- The contractor shall comply with statutory requirements of NEMA approved EIA report for this project

Site Facilities

- The contractor shall provide adequate space to serve as a temporary site office and fit it with the required facilities for his own site management staff as well as the Engineer/Engineer's Representative.
- The contractor shall provide adequate space to serve as a temporary site stores or space for storage of plant and materials for the work herein.
- The contractor shall provide toilet facilities for his workers and the Engineers within the site as directed. The contractor shall maintain the same in proper sanitary conditions as per the World Health Organization (WHO) standards, throughout the contract period. The contractor shall demolish the toilet if required to do so upon completion of the project
- Allow for necessary protective fencing/site hoarding, lighting, watchmen and other precautions and maintain for entire construction period.

Sites Operations

- Allow for **setting out of works** in accordance with drawings; liaise with client to establish exact boundaries and other written information given by the Engineer and obtain written approval from the relevant government authorities for setting out, street and building lines before commencements of construction; Checking of any setting out or of any line or level by the Engineer shall not in any way relieve the Contractor of his responsibility for the accuracy thereof.
- Allow for **supplying temporary electricity** for the Works and facilities of the contractor including connection, distribution system for the work, internal arrangements and all payment to the authorities for connections. It is the responsibility of the Contractor to ensure steady and uninterrupted power supply to Works. The Contractor shall not be entitled to claim and the Employer shall not pay cost incurred by the Contractor for using electric power generators or for using other alternative power supply method in case there happened to be disruptions to normal power supply due to any reason.
- Allow for **provision of water** for the works and potable water, including payment of all charges and other expenses in connection therewith, supply from water mains or any other alternative source of water supply, storage and distribution. It is the sole responsibility of the contractor to ensure steady, uninterrupted adequate supply of water required for main contract and nominated sub contract works.
- Allow for **maintaining daily records** in the manner required by the Engineer to indicate factual details of:
- Allow for **clearing up sites on completion**, including removal of rubbish and debris, cleaning and leaving all in good order when handing over.
- Allow for preparing and submitting to Engineer in sufficient number of copies the **Programme of work** referred to in the Conditions of Contract and shall be in both soft and hardcopy-A1 paper size. The Programme shall be updated or revised as required by the Engineer.

- The Contractor shall be responsible for maintaining the sites in clean and orderly fashion at all times and during the entire contract period. Materials, casings etc. shall be kept neatly stacked on the site with all access-ways kept clear. All dust, debris and rubbish etc., arising out of his own works shall be continually cleared and removed from the site. The Engineer's Representative shall certify a percentage of the monthly rate or shall completely suspend the monthly amount if the contractor's maintenance is found to be unacceptable. The burning of rubbish and debris on site will not be allowed under any circumstance. The Contractor is to make certain that his workmen do not burn anything on site.
- Allow for providing all necessary safety measures to workmen (provision for proper usage of Personal protective equipment (PPE)). The bidder should submit his comprehensive safety plan with description and number in each safety device and other safety equipment proposed. The Engineer's Representative has the right to pay a percentage of the monthly component to suit the percentage accomplishment of this safety plan.
- Allow for providing all testing of materials as may be called for by the Project Engineer
- Demolition of existing buildings on site and dispose debris at designated dumping site
- Clearing the existing charcoal on site and dispose as directed

Time-Related Charges

- Allow for reimbursement of all payments to the authorities for **consumption of Electricity** or the fuel cost for the Generators
- Allow for maintaining **water supply facilities** including payment of bills and other monthly charges and any other fees and payments in connection with the satisfactory supply of water.
- Allow for submission of three (03) copies of **progress reports** each with five (05) photographs monthly covering all major activities taken place during that period and adequate no of photograph to monitor the progress.
- Submission of one copy of weekly and monthly **break-up programmes** to the Engineer's Representative for progress monitoring purposes.
- Allow provision for **General Health, Safety and Environmental Management system** for execution of works under the contract. The bidder should submit his comprehensive Safety and Environmental Management system.

Company Details

Name of Company:	
Physical Address:	
Telephone Number:	
Email, if applicable:	
Contact Name, Title, Telephone Number	
Type of business (Contractor/limited company/partnership etc...)	
Years in operation:	
Provide information on any relationships that you have with Shaqodoon staff? – Friends/family/ business partners etc.	

Description	Checklist
1. Completed 'Tenderers Relevant Experience Form' & Evidence	
2. Financial Offer (completed BOQ)	
3. Signed Tenderers Declaration	
4. Company Certificate of Registration From the following authorities: 5a. Ministry of Public Work of federal of Somalia or hirshabele state	
5. Company Bank Statements for past 6 Months	
6. Company Profile (
7. Proof of the past relevant experience and recommendations	
8. CV of the technical staff	
9. Method statement (Detailing how to carry out work safely)	
10. Detailed Work plan (Simultaneous working modalities will be encouraged to save time)	
11. Tax Clearance Certificate and proof of tax payments.	

Financial Offer

Tender Reference:	SHAQ-J1-28-04-2026
Currency	USD



Preliminaries and Survey works

Page 2: General Items

ITEM	DESCRIPTION	UNIT	QUANTITY	RATE (USD)	AMOUNT (USD)
Survey of canal alignment (chainage 0+000 to 1+000 km), levels, and cross-sections.					
	Carry out detailed engineering survey works for the Faanoole Drainage Channel, including topographic survey, longitudinal profiling, and cross-sectional measurements along the entire canal alignment. The works shall include establishing horizontal and vertical control points, benchmarks, and referencing the existing canal alignment.	L.S.	1.00		
Mobilisation					
	<p>mobilisation includes providing all conditions for works at the site - machines, equipment, staff/ employees requirements (office, camp, shelter, workshops, fuel/diesel station; the storage areas, construction and installation of the work site sign board (from side of the Contractor) and fencing;</p> <p>It is payable at HUNDRED PERCENT (100%) when all the employees requirements are ready at the site after approval of the engineer.</p> <p>rainy season and adverse weather conditions do not entitle for any extra payments.</p>	L.S.	1.00		
Maintenance of facilities					

1.2	Costs in accordance with the TS, the Engineers/ Employers requirements as detailed specified in TS; all costs related to this item shall cover the Contractor's expenses connected with	L.S.	1.00		
	- the maintenance and the operation of the site installations during the construction period;				
	- all obligations referring to H&S				
	- taking over of works after completion of the whole contract;				
	- related costs for the entire duration of the construction				
	By this item shall be covered the project management staff (at site and home office as related to the project), overhead costs, office running;				
	Insurance of the work and the material in transport until received and accepted on site. The Contractor shall also insure the Engineer's office and equipment against fire and theft. The insurance policy shall also cover equipment belonging to the Employer and Employer's Personnel that is kept in the office. Third party insurance and Insurance of Contractor's equipment				
	it is lump sum item; prolongation of works does not entitle the Contractor for extra payment or financial compensation. It is payable at HUNDRED PERCENT (100%) at the end of the construction work				
Demobilization and clearance of the construction site					

1.3	This is a non-revisable fixed cost covering all the operations of disassembling and withdrawal of equipment/tools used for the construction work and shelters for the working Staff, the reconditioning of the borrow areas etc. It is payable at HUNDRED PERCENT (100%) at the end of the construction work, after the withdrawal of all temporary structures and the equipment/tools belonging to the Enterprise, after making the place tidy.	L.S.	1.00		
TOTAL COST FOR PRELIMINARIES AND SURVEY WORK ITEMS					\$ -

Name: _____

Signature: _____

Stump _____



SHAQODOON ORGANIZATION

Rehabilitation of Fanole Drainage Canal

Page 3: Improvement of Drainage Canal

NOTE: Canal length 900m ≈ 1 km, Width 6m, so most linear items should be measured in meters.
 Excavation quantities will depend on average depth of silt (typically 0.3–1.0 m based on your profile).
 Pay attention to low slope (~0.5%), meaning: Proper grading is critical & Avoid stagnant water zones

ITEM	DESCRIPTION	UNIT	QUANTITY	RATE (USD)	AMOUNT (USD)
1	CLEARANCE, EXCAVATION AND EARTHWORKS				
1.1	Site clearance along the Faanoole Drainage Channel, comprising the removal and disposal of all accumulated garbage, debris, organic waste, and unwanted materials from within the canal bed and along its banks, as directed by the Engineer.	m ²	4,000.00		
1.2	Cart away, load, transport, and dispose of previously excavated and deposited soil along the canal embankments. The works shall also include clearing, collection, loading, transportation, and disposal of previously excavated and deposited soil along the canal embankments, as directed by the engineer.	m ³	1,200.00		
1.3	Excavation and re-excavation of the Faanoole Drainage Channel were required, in accordance with the approved canal profile, alignment, levels, and cross-sections. The works shall include the removal of silt, deposited materials, and unsuitable soil to restore the designed bed level, longitudinal slope, and hydraulic capacity of the canal, as directed by the engineer and referring to the survey.	m ³	1,373.33		

1.4	Selected backfilling using approved suitable material in required areas, placed in layers not exceeding specified thickness, watered as necessary, and compacted to the required density in accordance with specifications and as directed by the Engineer. The work shall include spreading, leveling, moisture conditioning, compaction, and all associated activities to achieve a stable and well-compacted fill.	m ³	258.80		
TOTEL COST FOR CLEARANCE, EXCAVATION AND EARTHWOKRS					\$ -
2	CANAL RE-SHAPING & FORMATION				
2.1	Canal re-shaping and formation including regrading, trimming, and shaping of the canal bed and side slopes to achieve a uniform trapezoidal cross-section in accordance with the design drawings, specified gradients, and side slopes. The work shall include excavation where required, removal of excess material, dressing of surfaces, and ensuring proper alignment, levels, and smooth flow conditions, all as directed by the Engineer.	m	887.00		
2.2	Compaction of canal bed and side slopes using approved mechanical equipment to achieve the specified density and improve stability of the canal section. The work shall include moisture conditioning, repeated rolling/compaction, and dressing of surfaces to reduce erosion and ensure a firm, uniform, and durable finished surface, all in accordance with specifications and as directed by the Engineer.	m ²	4576.92		
TOTEL COST FOR CANAL RE-SHAPING & FORMATION					\$ -
3	SLOPE PROTECTION & EROSION CONTROL				
3.1	Supply and installation of approved quality stone pitching on canal side slopes to protect against erosion. The work shall include preparation of the surface, placing and packing of stones to the specified thickness, filling of voids with smaller stones or spalls, and proper dressing to form a stable and uniform protective layer, all in accordance with specifications and as directed by the Engineer. Thickness: As specified (e.g., 150–200 mm)	m ³	467.68		

3.2	Construction of rubble stone masonry for canal bank protection at critical and weak sections, using approved quality stones laid either dry or in cement mortar as specified. The work shall include surface preparation, proper laying and packing of stones, filling of voids, jointing where required, curing (for cemented works), and dressing to achieve a stable, durable, and well-aligned structure, all in accordance with specifications and as directed by the Engineer.	m ³	390		
3.3	Preparation of natural canal bed by scarifying, shaping, and reworking the existing soil material to a depth of 200 mm, followed by moisture conditioning and compaction to achieve 100% Maximum Dry Density (MDD) in accordance with AASHTO T180 standards. The work shall include spreading, leveling, and compacting to the required lines, levels, and grades to form a stable and uniform canal bed, all in accordance with specifications and as directed by the Engineer.	m ³	320		
TOTEL COST FOR SLOPE PROTECTION & EROSION CONTROL					\$ -
4	HYDRAULIC STRUCTURES REHABILITATION				
4.1	Repair of existing small bridges and culverts including minor structural and surface works such as sealing of cracks, patch repair of damaged concrete, remove the blockages, restoration of worn surfaces, repair or reconstruction of parapets, and any other necessary remedial works to restore functionality and safety. The work shall include cleaning, reopening, preparation of surfaces, provision of materials, and proper finishing, all in accordance with specifications and as directed by the Engineer.	No	5		
4.2	Reconstruction of severely damaged or collapsed crossings including complete demolition of existing failed structures, removal and disposal of blocked debris, and construction of new crossings (bridges/culverts) to the required design, lines, and levels. The work shall include all necessary earthworks, concrete works, masonry, reinforcement, formwork, and finishing to restore full structural integrity and functionality, all in accordance with specifications and as directed by the Engineer.	No	5		

4.3	Formation of Additional access crossings (pedestrian crossing points) across the canal using simple reinforced concrete slabs or compacted fill as specified. The work shall include site preparation, excavation, provision and placement of materials, compaction, construction of slabs (where applicable), and finishing to provide safe and durable pedestrian access, all in accordance with the design drawings, specifications, and as directed by the Engineer.	No	4		
4.4	Installation of a permanent Trash Screen at the inlet of Culverts with heavy gauge mesh able to stop the biggest materials. It will be made with same size of culvert opening using reinforcement steel Diameter 14mm@100mm longitudinal and Diameter 8mm @ 100mm perpendicular. It will be fixed to inlet surface of the structure.	No	7		
4.5	Construction of inlet and outlet protection structures including headwalls, wing walls, and aprons to prevent erosion and scouring at discharge and entry points of the canal. The work shall include excavation, foundation preparation, concrete or masonry works, formwork, reinforcement (where required), backfilling, and proper finishing to ensure structural stability and durability, all in accordance with the design drawings, specifications, and as directed by the Engineer.	LS	1		
TOTEL COST FOR HYDRAULIC STRUCTURES REHABILITATION					\$ -
5	FINISHING WORKS				
5.1	Final dressing and cleaning of the canal including smoothing and trimming of the canal bed and side slopes to the required lines and levels, removal of all leftover excavated materials, debris, and waste, and leaving the canal in a clean, neat, and functional condition ready for operation. The work shall include all necessary manual and mechanical activities as directed by the Engineer.	m ²	1774		

5.2	Reinstatement of affected areas including restoration of disturbed land, access roads, and surrounding surfaces impacted during construction works. The work shall include backfilling, grading, leveling, compaction, and reinstatement to original or improved condition, including any necessary topsoil replacement and finishing, all in accordance with specifications and as directed by the Engineer.	LS	1		
TOTEL COST FOR FINISHING WORK					\$ -
6	ENVIRONMENTAL & COMMUNITY MEASURES				
6.1	Implementation of community awareness programs on proper waste disposal practices and designation of waste collection points within the village. The work shall include community sensitization, meetings, awareness campaigns, provision of signage (where required), and coordination with local stakeholders to ensure proper usage and sustainability of the waste management system, all in accordance with project requirements and as directed by the Engineer.	LS	1.00		
TOTEL COST FOR ENVIRONMENTAL & SAFETY MEASURES					\$ -
TOTAL COST FOR CANAL RECONSTRUCTION					\$ -

Name: _____

Signature: _____

Stump _____



SHAQODOON ORGANIZATION

Cost Summary

Page 1: Cost Summary

ITEM	DESCRIPTION	QUANTITY	RATE (USD)	AMOUNT (USD)
1	Preliminaries and Survey Works	1.00	\$ -	\$ -
2	Rehabilitation of Faanoole Drainage Canal and Crossings	1.00	\$ -	\$ -
TOTAL COST OF PROJECT			\$	-

Name:

Signature:

Stump

Tenderer's Declaration

Tender Reference:	SHAQ-J1-28-04-2026
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In response to your letter of invitation to tender for the above contract, we, the undersigned, hereby declare that:

- 1 We have examined and accept in full the content of the dossier for invitation to tender. We hereby accept its provisions in their entirety, without reservation or restriction.
- 2 We offer to deliver, in accordance with the terms of the tender dossier and the conditions and time limits laid down, without reserve or restriction:
- 3 This tender is valid for a period of 90 days from the final date for submission of tenders.
- 4 If our tender is accepted, we undertake to provide a performance guarantee as required by the instructions to tenderers. (If required)
- 5 We will inform Shaqodoon immediately if there is any change in the above circumstances at any stage during the implementation of the contract. We also fully recognise and accept that any inaccurate or incomplete information deliberately provided in this application may result in our exclusion from this and other contracts of the contracting authority.
- 6 We note that Shaqodoon is not bound to proceed with this invitation to tender and that it reserves the right to award only part of the contract.
- 7 We agree to adhere to all of the terms and conditions of the contracting authority as provided in the tender dossier.
- 8 We confirm that we are not engaged in any corrupt, fraudulent, collusive or coercive practices and acknowledge that if evidence contrary to this exists, Shaqodoon reserves the right to terminate the contract with immediate effect.
- 9 The Code of Conduct to which Shaqodoon expects all of its suppliers to respect is as per the points listed below and we confirm that we adhere to this code.
 - Employment is freely chosen
 - The rights of staff to freedom of association and to collective bargaining are respected
 - Working conditions are safe and hygienic
 - No exploitation of children is tolerated
 - Wages paid are adequate to cover the cost of a reasonable living
 - Working hours are not excessive
 - No discrimination is practiced
 - Regular employment is provided
 - No harsh or inhumane treatment of staff is tolerated

Environmental Standards

Contractors should as a minimum, comply with all statutory and other legal requirements relating to environmental impacts of their business. Areas which should be considered are:

- Waste Management
- Packaging and Paper
- Conservation
- Energy Use
- Sustainability

Yours Faithfully,

Name and first name: <[.....]>

Title: <.....>

Duly authorised to sign this tender on behalf of:

.....>

Place and date

Stamp of the firm/company: