Request for Proposal (RFP) FOR Construction of the Following Works:

A. Construction of a Chain-Link Security Fence
B. Installation of Safety Handrails Along the Elevated Water Tank Access Stairs
C. Construction of a Combined Generator House and Security Guard Room (9.6m*4m)

Project Name: Sustainable WASH Infrastructure for Drought-Affected IDPs in Dayniile
Donor: NCA
Tender Reference: DBG/MOG/RFT-005/2026
Submission Deadline: 28 November 2027

Introduction

Daryeel Bulsho Guud -DBG (community care for all) is a Somali NGO which has been operating in Somalia since year 1993. It prides of its capacity to successfully implement both humanitarian and development projects. DBG core mission is to alleviate the sufferings of conflict and drought affected Somali people through provision of holistic and multi-sectorial, sustainable programs that link emergency relief and long-term development from the grassroots level.

In the last 10 years alone, with significant interest in the internally displaced people –IDPs as highest proportion of our direct beneficiaries, DBG supported over three million direct beneficiaries in different sectors including Food Security/livelihood, Education, Shelter/protection WASH, empower women economically and socially, promote social cohesion, and reduce.

DBG is a part of the Somali civil society aiming to assist Somalia in restoring its mutual respect and trust required both for the establishment of new, viable public and private institutions. For more details, visit www.dbg.so.

A. The Purpose of this Request for Proposal (RFP)

The intent of this Request for Proposal (RFP) is to secure competitive bids and proposals from qualified suppliers and vendors for Daryeel Bulsho Guud (DBG) Somalia Program in Mogadishu Office to conduct the construction in in Deynile district, Benadir State of Somalia.

B. Mandatory Eligibility Required Documents

These documents are mandatory ones, and a supplier will not be evaluated if the below documents are not in place.

1. Proposal Submission Form duly completed and signed by the Company.
2. Valid legal registration/business permit certificate from the Benadir State/Municipality of Mogadishu.
3. Latest valid tax compliance certificate from the Somali Ministry of Finance.

C. Bid Documents

1. Updated profile of the company with detailed physical verifiable contact address
2. Bank statement covering last 6-12 months and showing the current balance.
3. Documents showing related previous work experience (e.g, service contract)
4. Detailed work plan
5. CV of the Engineer (s) and technical team who would be supervising the construction works.

D. Selection Criteria

1. Price ratio
2. Contractual delivery time shown in the work plan.
3. Similar experience in borehole drilling and construction of latrines (clear contracts attached).
4. Financial capacity to carry out the activity (attached active bank statement).
5. Validity time of price quotation.

E. Technical Scouring Parameters

Scoring parameter	Scores
Evidence of experience in similar works, preferably Non-governmental/UN or government, demonstrated by POs or contracts, or award letters, or recommendations.	30mks
Detail Company profile with all contact information. The bidder shall submit a detailed company profile, including company background, year of establishment, relevant experience, organizational structure, physical address, and complete contact information (telephone, email, and website where applicable), with scores awarded as follows:	30mks more than 10 years of experience – 30 points; between 5 and 10 years – 20 points; and less than 5 years – 10 points
Detail work plan indicating the delivery of the project in hand and validity of the offer	10mks
The bidder shall submit a bank statement covering the last 6–12 months demonstrating financial capacity, with special consideration given to clear transaction details rather than account balance only, scoring	20Mks 20 points for a bank statement that is duly signed and stamped by the bank and 10 points for a statement that is not signed and stamped
Total	**100Mrks**

F. Planned Timetable

The Contracting Authority reserves the right to amend the dates and times indicated below. Any changes to the timetable will be communicated in writing to all prospective bidders, and an updated timetable will be issued accordingly.

Activity	Date	Time
Deadline for submission of requests for clarification to the Contracting Authority	22 November 2026	9:00 AM – 4:00 PM

Last date for issuance of clarifications by the Contracting Authority	22 November 2026	9:00 AM – 4:00 PM
Deadline for submission of bids (Tender Closing)	28 November 2026	4:00 PM
Tender Opening Session	29 November 2026	10:00 AM
Notification of Contract Award	30 November 2026	10:00 AM
Contract Commencement	1 December 2026	10:00 AM

Note: All dates and times are subject to change at the sole discretion of the Contracting Authority. Any amendments will be communicated promptly in writing to all bidders before the relevant deadline.

G. PROPOSAL SUBMISSION FORM (BOQ)

BOQ for Construction of Chain-link Fence of the Solar system (23mx14mx2.8m height), Handrails and Generator/ Security Rooms					
Location: Deynile District					
No.	**Description of activity**	**Unit**	**QTY**	**Rate in USD**	**Amount in USD**
A	**Construction of chain-link fence of the Solar system**				
Sub structure works					
1	General cleaning for all broken stones, trees, sharps and other material which are occupying the area where is going to be build the Solar fence wall.	m^2	286		
2	Supply and install of steel Net chain link fence of 50mmx50mm opening and 2.7mm dim. Which the roll is 30mx2m(LxW) The Area of Solar Panels: Width: 992x12=11,904mm Length: 1956x8=15,648mm	roll	6		
3	Supply and Fix 6" of Angular for as a Columns with intervals of 4m Fixing the ground at the Chain-link fence	pcs	15		
4	Supply and Fix 6" of Angular for as a Horizontal in both bottom line and top line with length of 148m Fixing at the Chain-link fence	pcs	25		
5	Construction Footing and Blinding to fix G.I Pipe; the n to 50cm above the footing and welded the Security net into G.I And fix Two frame door of 1.5mx2m, and 3mx2m	pcs	31		

6	Construction foundation of Marble stone and concrete above the foundation a Ground beam Lean concrete to fix the Chain Link fence 60cm above the ground floor and insert the 10cm the chain link into the footing above the ground (65m length+65m widthx0.5m height)	cum	29.6		
7	applying two coats of plaster for internal and External foundation walls of the fence	sqm	29.6		
8	apply 2 coats of whitewash & emulsion paint to the external face of the wall (color and type to be approved by the Engineer)	sqm	29.6		
9	provide and install of 3 stand barbed wires as Y shapes, gauge 16 at the top the steel columns of the chain-link fence	pcs	25		
10	Supply and install Wires Fixing above the chain link and put on the widening G.I Angular and Fence Net	roll	8		
11	Installation and fixing of a steel door fabricated from RHS 75x37mm with dimensions of 2m width and 1.8m Height	pcs	1		
Subtotal - A					
B	**Supply and Installation of Steel Handrail**				
1	construction of cement concretes all handrail base of the staircase with height of 0.5m	lms	1		
2	Supply and installation of angular steel handrail of angular bars with steenless steel for the staircase of the elevated tank with both sides, the staircase has 5 strings with 6m lenth each , this includes welding and bolting of the steel handrail in bolth wall and floor of the elevated water tank	lms	1		
Sub-total-B					
C	**BOQ for Generator and Security room (9.6m*4m)**				
1	Site clearance and preparation of Guard and generator Rooms	LS	1		
2	**Excavation**: of foundation kiosk Room depth 800mm@400mm width plus the excavation of pipe trenches	CUM	10.11		
3	**Foundation Blinding**: Lay 50mm thick lean concrete 1:4:8 /3bags of cem/0.4cum of river sand /0.8cum of gravel above excavated foundation trenchs	CUM	0.632		
4	**Stone Wall**: construct (0.4x0.6x31.6)m rubble masonry stone sealed with cement mortar mix 1:4 above the blinding	CUM	12.64		

5	**Plinth ground Beam**: cast in place (0.4x0.2x31.6)m R.C.C plinth beam Mix 1:2:4 /6bags of cem/1cum of concrete __Reinforced with 4Y12 +R8@200MM C/C	cum	2.528		
6	Backfilling with Good Hardcore and Crashed Stone: supply and fill (imported or Excavated selected material over the ground floor compact AS PER Specification	cum	15.36		
7	**Hardcore:** supply and fill 300mm (imported or Excavated selected material over the ground floor compact AS PER Specification	CUM	11.52		
8	Flooring Concrete Slab: lay 100mm thick plain concrete with 6mm steel bars mesh reinforcement over the crashed stones mix 1:4:8 6bags of Oman ordinary portland cem/1cum of concrete for the rooms and verandaha	CUM	3.84		
9	Generator basement: Construction of Reinforced concrete 350kg/m3 for basement of generator	cum	0.65		
10	**Walling:** construct 200mm thick concrete hollow blocks sealed with cement mortar mix 1:4 and vent blocks as windows in two sides of generator room for enough ventilations	sqm	101.12		
11	**Middle & Ring Beams**: cast in place (0.2x0.2x31.6*2)m R.C.C plinth beam Mix 1:2:4 /6bags of cem/1cum of concrete __Reinforced with 4Y12 +R8@200MM C/C	cum	2.528		
12	**Plastering**: apply 20mm thick plastering to both internal and External of the wall of the generator/security rooms	sqm	227.52		
13	White washing: apply No2 coats of white washing to both internal and external of the wall	sqm	179.2		
14	**Emulsion Paint:** apply No2 coats of emulsion paint to the external face of the wall (color and type to be approved by the Engineer)	sqm	179.2		

15	**DOORS**: Purpose-made steel casement single door made of 15mm thick steel plate welded to the frame, 38x38x3mm thick steel angles for door main frame, 20x20x1.5mm RHS welded to steel plate by 200mm long fillet welds at 200mm, hedges and 8mm diameter steel bars embedded in the wall with mortar and welded onto the door frame for anchoring the door complete with all the necessary ironmongery overall size 1000 x 2100mm high	pcs	1		
16	supply and installation of metalic grid door of the generator room with handles and locks, grid dimension(2mx2.1m)	pcs	1		
17	**Windows**:Purpose-made steel casement window made of 15mm thick steel plate welded to the frame, 38x38x3mm thick steel angles for window main frame, 20x20x1.5mm RHS welded to steel plate by 200mm long fillet welds at 200mm, hedges and 8mm diameter steel bars embedded in the wall with mortar and welded onto the window frame for anchoring the window complete with all the necessary ironmongery overall size 1500x 1100mm high	sqm	1		
18	Construct No 2 (2.4x1.2)m access Rough cement generator Ramp at 1:16 slop	LS	1		
19	supply and installation of Gauge 28 Prepainted corrugated iron sheets "Galsheet" or equal and approved including all nails and fixing. Rooms ,with complete woodwork, 150x50 tiebeam, 150x50redge, 75x50 purlins, 150x50 strut.	sqm	50		
20	Fixing Facia Boards :200mm x 25mm Fascia /barge board of the generator and security rooms	LM	32		
21	fixing of electricity wall mounting with cables, switches and all necessary connections	item	1		
22	visibility: Attache 4x3x3m attached sign to the Generator/security rooms showing DBG Logos, NCA Logo, written text, message (4 color) in one sides as directed by DBG Engineer	lms	1		
Sub-total-C					
GRAND TOTAL					

H. Evaluation Criteria

- Only bidders who achieve a minimum technical score of **60 out of 100** should proceed to the financial evaluation.
- Technical score is the total marks the bidder gets from the technical parameters (refer to the table in **section E above**).

- The financial scoring formula used will be: **Financial Score = (Lowest Evaluated Bid ÷ Bidder's Evaluated Bid) × 100**
- Both scores, technical and financial, are then combined to an average score: **Total score= (technical score + financial score)/2.**

I. Company Details:

Company Name:	
Contact Person:	
Title:	
Contact Number:	
Physical Address:	
Email Address:	
Bank Name:	
Bank Account Name:	
Bank Account No:	
Submission Date:	
Quotation validity:	
Payment Terms:	
Signature:	
Supplier Stamp:	

How to Apply

DBG invites interested and qualified companies to download the tender documents, including the Tender Notice, Request for Proposal (RFP), Bill of Quantities (BoQ), and the design drawings (provided in a separate ZIP folder), from the link provided.

The tender documents will be available for download from **22 November 2026** until **28 November 2026 at 00:00.**

Bids must be submitted via the bellow email:

Online submission: send your documents clearly stating the tender reference number (**DBG/MOG/RFT-005/2026)** in the subject line to this email (procurement@dbg.so) on or before **28 November 2026, at 00:00.**

NB: Any tender received after this deadline will not be considered.