

INVITATION TO BID (ITB)

Vendor/Company Name : _____ Date : __/__/2025

Cell phone :

Date: 18th May, 2025

No. of pages including this page: 8

Tender title: ITB for Dhobley HF Rehabilitation.

Ref no: A05_SO_WVSJL FY25-I I 8

Closing deadline: 25th June 2025 at 04:00PM

Manner of Submission:

ALL quotations/bids must be submitted through somo_supplychain@wvi.org The subject of the Email should be 'ITB Dhobley HF Rehabilitation'

Invitation to bid

World Vision Somalia Program SCZ Office invites qualified and reputable Contractors with proven experience in provision of Dhobley HF Rehabilitation to make an offer based upon the conditions stated in this invitation to tender for the following Items in **Annex I**

Important:

Offers transmitted in any other manner than those indicated above will not be considered.

Evaluation Criteria

Your bid will be evaluated as indicated below

EVALUATION CRITERIA FOR BUILDING WORK PROJECTS

Stage 1: Preliminary Bid Responsiveness Assessment (Mandatory Requirements)

This will involve assessing whether bidders have complied with submission requirements and have also attached copies of mandatory eligibility and statutory documents. Evaluation at this stage will be conducted on **Yes/No**, and bidders are expected to **comply with ALL** required items so as to proceed to the next stage of evaluation.

No.	Completeness and Responsiveness Criteria	Requirement
1.	Tax certificate	-Provide a certified copy of tax registration, tax clearance certificates or similar documents
2.	Business registration	-Provide a certified copy of a certificate of business registration, certificate of incorporation, business license or similar document and stamped from Luuq or respective District Council or Authority.

Stage 2: Technical Responsiveness Evaluation Stage

Tenders will be evaluated to ensure that they are substantially responsive to the technical specifications and contract conditions stated in the Tender Document. The determination of a tender's technical responsiveness will be based on the contents of the tender itself, subject to any clarifications received in the preliminary examination of Tenders. Items of this evaluation will be scored as below.

Item	DESCRIPTION		POINT Score (marks)
I	EXPERIENCE		Max 30
	Attach practical completion certificate with respective contracts ONLY for past successfully delivered projects as evidence:		
	I.1 Value of similar/related Water works handled in \$.		
a.	Six similar/related projects of equal or higher value done in the last four years @5 Mks	6 contracts of similar work of equal or higher value @ 3marks Six completion certificates of similar work of equal or higher value @2 marks	30
2.	KEY PERSONNEL – (To be edited based on specialty of skills required)		Max 25
	Technical skill in terms of human resource. Attached CVs and certified copies of academic certificates detailing qualifications of key personnel who shall be involved in these assignments. The persons must be working with the organization or sign on undertaking to work with the firm by the time of submitting this tender throughout the job if awarded. Each of the personnel will be evaluated on the following parameters.		
a.	Project Manager (At least a diploma in Civil/water, Structural Engineering OR Construction Management).	Technical Qualification – At least a diploma in Civil/Water or structural Eng. (4Mks). Experience in years 6 years total, 5 years in similar works (6 Mks)	10
b.	Site Supervisor/Foreman (Max 5Marks) (Diploma in civil/Water/structural engineering)	Technical Qualification – Diploma in civil/water engineering (2Mks) Experience in years 3 years total, (3 Mks)	5
c.	Mason	Technical qualification _ Grade Test, (2 Mks) Experience in years (Min 2 years) (3Mks)	5
e.	Plumber	Technical qualification _ Certificate (2Mks) Experience in years (Min 2 years) (3Mks)	5
3	PLANT AND EQUIPMENT – (Edited as per requirement of the specific job – State the specific machinery required and how many)		Max 15
	Relevant Equipment	No. Equipment and Plant owned by the Company, Evidence of ownership or lease agreement for any related equipment 3 Marks for each relevant equipment for the proposed works 1. Concrete vibrator poker type N.D. 40-90 mm (1No.), 2. Tipper Truck 10 ton (1No.) or higher tonnage 3. Dewatering pump (1No.), 4. Plate compactor 5. Concrete mixer 6. Geotextile laying equipment (3 Mks for each equipment)	15

Item	DESCRIPTION	POINT Score (marks)
4.	WORK METHODOLOGY	Max 10
	Program of works logically applicable to this task. Detail the exact time expected to complete the assignment.	10
	Detail Methodology _ Logically articulated and including issues of safety, environment and social safeguards	20
	TOTAL	MAX 100
	REMARKS	

NB:

1. Pass mark for technical evaluation will be **70%**
2. The contractors who attain the pass mark at technical evaluation will then be taken through the financial evaluation
3. World Vision Somalia will award the Contract to the tenderer whose tender is determined to be substantially responsive to the tender documents and who has offered the technically acceptable evaluated tender price.

Your offer should and MUST clearly indicate:

1. Unit price;
2. Confirmed delivery schedule;

Information to bidders:

1. Currency of offer should preferably be in US Dollars, but in case local currency is offered, the comparison of offers will be based on the prevailing rate of exchange.
2. World Vision does not undertake to pay by letter of credit (LOC) or in advance of work completion.
3. World Vision reserves the right to accept the whole or part of your offer.
4. World vision Somalia reserves the right to accept or reject any application (bid), and is not bound to give reasons for its decisions. Canvassing or giving false information will lead to automatic disqualification.
5. Your quotation letter can be separate page/s from world vision international Somalia ITB/ RFQ.
6. ALL quotations/bids must be submitted through somo_supplychain@wvi.org on/before the deadline on **1st June 2025 at 04:00PM** and the subject of the Email should be '**ITB_ Dhobley HF Rehabilitation**'.
7. The supplier/Contractor must obtain Registration/ clearance letter, signed and stamped from respective District Council or Authority.

I. Cost

Cost evaluation will be based on the cost quoted for the attached BOQ in Annex I.

All pages and corrections should be counter signed (if any);

Please acknowledge this tender and indicate your interest to bid.

Best Regards,
Supply chain, Jubaland,
World vision-Somalia.

Annex I: BOQ Dhobley HF Rehabilitation:

Dhobley HF Rehabilitation-Dhobley					
ITEM	DESCRIPTION	UNIT	QUANTITY	RATE (USD)	AMOUNT (USD)
1	Remove and clean all the old ceilings for the new Maternity and delivery rooms	Ls	1		
2	Ceiling: Supply and install 9mm thick Marine Plywood (BWP Grade)	m2	150		
3	Metal Windows: Install new metal windows of current window size at the Pharmacy room applied two coats of anti rust paint and two coat of emulsion paint as will be directed by the supervising engineer	No	1		
4	Metal doors: Create door opening for the wall between the maternity room and install new metal Doors of 1.2mx2,1m applied two coats of anti rust paint and two coat of emulsion paint as will be directed by the supervising engineer	No	1		
5	Wash Basin: Supply and install wash Basin for the maternity room, the grey water from the Wash Basin will be connected to the existing septic tank, the rate will include all piping, fittings, all labor, materials, accessories, tools and equipment necessary to complete the Work.	Pcs	2		
6	Combined ramp and step entrance and landing: a ramp with a maximum slope of 1:12, at least 1m wide, with non-slip surfaces, handrails on both sides and landings. Steps have risers no higher than 150mm, treads at least 250mm deep, non-slip surfaces, as shown in the design and as directed by WV Engineer	Job	2		
7	Storage water tank and water connection				
7.1	Supply and fix 5000 ltr heavy duty HDPE water tank including All necessary plumbing fittings and connect to the toilets as directed by the engineer	LMS	1		

7.2	Tank Base: Construct 1.5mx1.5mx1.2m tank base of masonry block wall filled with hardcore under the tank, 25mm cement sand plaster (1:3) and applied with two coats of emulsion paint as will be directed by the supervising Engineer	Ls	1		
7.3	Tank Shade: Install 4 pcs of GI pipes with 3.5m height and Shade the plastic water tank with G28 sheets including timber truss and all other accessories	Ls	1		
7.4	Supply and install Heavy duty PPR pipe 1.5-inch diameter including all its connectors with its joints and sockets from HDPE water tank and distributes to the maternity ward, Toilet	Lm	100		
8	Branding Services: Branding: using Sadolin WeatherGuard, or Crown Permacote Ultra Paint.-Provide well painted Logo for World vision, ECHO-(The Donor Logo) and MOH combined and printed both Somali and English on the wall of the rehabilitated Health Facility-Messagae wording-(Xaruntan caafimaad waxa dib-habeyn ku samaysay World Vision waxaana maalgalisay DG-ECHO) and English-(This Health Facility was rehabilitated by World Vision Somali with funding support from DG-ECHO). Remember This will be directed by the supervising engineer	LMS	1		
	TOTAL REHABILITATIONS COST				

	Toilet for maternity room -BoQs				
ITEM	DESCRIPTION	UNIT	QUANTITY	RATE (USD)	AMOUNT (USD)
A	SUBSTRUCTURE				
1	Site Clearance: Clear obstacle trees, vegetation, small trees, scrubs, and bushes and Prepare site by stripping top 200 mm of soil to remove all debris	m2	6		

2	Excavation: Excavate for Stone Foundation and Remove surplus excavated material from site	m3	4.2		
3	Stone Foundation: 300mm Thick rubble stone foundation walling in cement and sand mortar (1:3)	m2	5		
4	Hard Core: 300 mm thick approved hardcore filling spread, well rammed and compacted in 150mm layers to receive a concrete surface bed	m3	1.8		
5	Plinth beam: Construct a Reinforced Concrete class 25, 200mm Plinth beam over the stone foundation. Use 4D12 reinforcement bars	m3	0.8		
6	Floor slab: 100mm thick floor slab with surface steel trowelled smooth. Use A142 BRC mesh for reinforcement	m2	0.6		
	SUB TOTAL FOR SUBSTRUCTURE				
B	SUPERSTRUCTURES				
1	WC Walling: 200mm Thick, 3000 mm high Hollow block walling	m2	24		
2	Ring Beam: Construct a Reinforced Concrete class 25, 200mm Ring beam over the stone foundation. Use 4D12 reinforcement bars	m3	0.4		
3	Top tie Beam: Construct a Reinforced Concrete class 25, 200mm Top tie beam over the stone foundation. Use 4D12 reinforcement bars	m3	0.4		
4	Roofing: supply and Install 28 Gauge galvanized corrugated iron sheets fixed to sawn celcured cypress timber truss constructed of 100mm x 50mm Rafters, 100mm x 50mm wall plate, and 50mm Purlins.	m2	7.8		
5	Ceiling: Supply and install 9mm thick Marine Plywood (BWP Grade)	m2	6		
6	Doors: Supply and Install Steel single door, overall size 900mm wide x 2100mm high	No	1		
7	Vent Blocks: Supply and Install Precast reinforced concrete ventilation blocks above the windows	No	1		
8	Floor finish: Finish the floor with 30mm thick steel trowelled screed. Use Cement and sand mortar (1:3)	m2	6		
9	Tiles: Supply and Install Non-slip approved ceramic floor tiles size 300mm x 300mm x 8mm thick as approved by the Engineer, bedded on cement and sand screeds in floors, including 1000mm high skirting to a junction with floor and wall finish.	m2	6		

10	Plaster: Plaster 12 mm Thick mortar rendering with steel float finish to masonry and concrete surfaces. Use Cement and sand mortar (1:3)	m2	60		
11	Painting: Prepare and apply three coats of Sadolin WeatherGuard, or Crown Permacote Ultra Paint paint to Plastering surfaces	m2	60		
12	Handwashing Basin, Taps, Shower Head and Toilet Seat: Supply and Install 3 Handwashing Basin of size 300mm x 450mm, two taps, one shower head and a raised toilet seat in the Maternity Room and Maternity WC	Ls	1		
13	Supply and install a 100mm uPVC pipe including joining and fitting required	Lm	30		
14	Construct 600mmx600mmx1000mm deep Manholes made up of concrete block walls, plastered and painted as directed by the supervising engineer	No	3		
15	Maternity and WC Water Supply: uPVC, class "D", 1-inch pipes and including jointing, fittings, and fix as directed by the engineer to 25mm diameter outlet pipe to handwashing basin, to 25mm diameter inlet pipe, to near the toilet seats, to shower heads, and to the flushing toilet	Ls	1		
	SUB TOTAL FOR SUPERSTRUCTURE				
	TOTAL COST FOR TOILET				

	BoQ for Solar System procurement and installation for Facility Electricity Supply				
ITEM	DESCRIPTION	UNIT	QUANTITY	RATE (USD)	AMOUNT (USD)
1	Supply and Installation Solar panels of Monocrystalline or equivalent (Pmax= 550W, Voc= 49.9V, Vmp= 41.96V, Isc= 14A, Imp= 13.11A at standard test conditions). Provide data sheets for any alternative offered. Note that the Solar panels will be installed on the roof	Pcs	8		
2	Solar Inverter (for 6.2kW capacity)	Pcs	1		
3	Lithium/lead-acid solar battery (12V, 200Ah each)	Pcs	4		
4	Ceiling Fans, Lighting bulbs, wiring, switches: Supply and Install 6 Ceiling fans (40W) and 10 lighting bulbs (10W), switches for	Unit	1		

	each room, 2 sockets for each room and 10 AWG wires for wiring the whole system				
5	Any other solar accessories and solar packages including wiring accessories for the solar panels and any other that may have not been explicitly covered in this BOQ. Including U/G Cables, Earthing etc	LSM	1		
6	Mounting Structure on the roof with high-grade extruded aluminum or galvanized steel for strength, corrosion resistance, and lightweight properties with all required fasteners	LSM	1		
7	Transportation, installation, testing and commissioning the solar system	LSM	1		
Grand Total					
Grant Total for Rehabilitation of Dhobley HF+ Grand Total for for maternity room Toilet +Solar System procurement and installation for HF Electricity Supply					

Summary Sheet for activities:			
S.No.	Description	QTY	Amount
1	Minor rehabilitation works of the HF building	1	
2	Toilet for maternity Room	1	
5	Solar system	1	
	Total		