

House # 10, Road # 10, Block # K, Baridhara, Dhaka-1212.

Tender Documents for installing of 123 units Sanitary Latrine at different unions under Keshobpur Upazila, Jessore District

Tender No.	Tender # 05/2025
Package No.	Package # 01 (RFQ # 50/2025)
Issued On	03/03/2025
Last Date and Time for Submission of Tender	Tender will be received up to 11.50 AM on 09/03/2025
Date and Time for Opening of Tender	Tender will be opened on 09/03/2025 at 12.00 PM by the Tender Opening Committee (TOC) at the office of the undersigned with physical or virtual presence of the interested bidders by MS Teams.
Teams Meeting ID	315 087 420 724
Passcode	CY7Gc2UK
Please fill the table mentioned below:	
Name of Vendor/ Company	
i) Registered Business Address ii) Corporate Address (if different)	
Name of Proprietor/MD with Contact Number	
Name of Contact Person with Contact Number	
Email ID	
Total Bid Security Amount	
PO/DD/BG Number and Date	
Name of Bank	
Name of Branch	

	At a glance of quoted offer									
SL	Name of items	Specification	Unit	Qty	Unit Price	Total Price	Remarks			
01	Sanitary Latrine	As per BoQ and Design	No's	123						
	Grand Total =									
(Tot	(Total Amount in words: BDT.									

If any clarification on technical issue please communicate with 01777773830



IR Bangladesh

Section: A, General Info/IRB Compliances



01	Programme	Humanitarian & Resilience Programme
02	Installation Place	Different places of Keshobpur Upazila under Jessore District.
03	Procurement Method	Open Tender
04	Time for Completion of the Works	The job must be completed within 15 June 2025 after issuing of Work Order.
05	Mode of Payment	Through A/C payee cheque or bank transfer.
06	AML & ATF Policy	IR will terminate this agreement without any notice if any supplier is found to be in violation of Anti Money Laundering & Anti-Terrorist Funding policy.
07	Child Protection Policy	IR reserves the right to terminate this agreement without any notice if any vendor is engaging child labours or supporting any forms of illegal practices.
08	Anti-Bribery Policy	IR follows ZERO-TOLERENCE policy for any form of bribery or corruption.
09	Modern Slavery Act:	The international Labour Standards as defined by the ILO (international Labour Organization). Below is a link to the section 26 of the Modern Slavery Act so please familiarise yourselves with this. <u>http://www.legislation.gov.uk/ukpga/2015/30/section/26/enacted</u>
10	Anti-social or Anti-state activity	The Service Provider and Receiver both the parties must respect and uphold the rules and laws of the country, and by no means undermine it whatsoever.
11	Eligibility of the Contractors/Firms to compete in the Tender	 This invitation for tenders is open to all eligible tenderers who have: i) Relevant work experience with INGO ii) Up-to-date Business Documents iii) Financial and Organizational capabilities iv) Bank Statements for the last 06 (Six) months
12	Price of Tender Document	Nil
13	Amount of Tender Security	2.5% of total quoted amount
14	Tender documents are available	http://islamicrelief.org.bd/tender
15	Name and Address of the Office for Issuing, Opening & Receiving Tenders	IR Bangladesh Country Office, House # 10, Road # 10, Block-K, Baridhara Diplomatic Zone, Dhaka-1212
16	Tender Validity	Tender shall be valid for a period of 45 days after tender opening.
17	Change of Schedule Date & Time	If it is not possible to receive/open the tender on the schedule date for any unavoidable circumstances, the same will be received / opened on the next working date at the same circumstances.
18	Filling in the Tender Documents	Clear with Indelible ink, duly signed and stamped
19	Distribution of Works	IRB has the authority to divide the works among the qualified vendors for risk minimization, healthy competition and faster completion of the works
20	Authority of Rejection	The IR Bangladesh authority reserves the right to accept or reject any or all tenders without assigning any reason whatsoever.



Section: B, Tender Data Sheet



01. GENERAL	
Employer	Islamic Relief Bangladesh
02. TENDER DOCUMENT	
For the <u>clarification of</u> <u>Tender</u> only টেন্ডার সংক্রান্ত তথ্যের জন্য 03. PREPARATION OF TEND	For <u>clarification of tender's purposes</u> only, the Employer's address is: Attention: Procurement Coordinator Address: IR Bangladesh Country Office, House # 10, Road # 10, Block-K, Baridhara, Dhaka1212, Tel: 02-222299128, 02-222299130, Cell: 01325083748 (Sunday-Thursday, at 09 AM to 05 PM) Email Address: procurement@islamicrelief-bd.org ERS Documents must be submitted by Tenderers are:
Tender Documents	 a. Up to date copy of Trade License attested by the proprietor/head of organization b. Copy of up-to-date VAT Registration Certificate attested by the proprietor/head of organization c. Up to date copy of TIN/ TIN Certificate attested by the proprietor/head of organization d. Experience Certificate/WO copy with contact info for reference check attested by the proprietor/head of organization e. Clients List attested by the proprietor/head of organization f. Tender Security: PO or BD or BG from any Schedule Bank g. You are requested to provide a forwarding letter on your organization's letterhead pad with seal and signature from the authority with this offer along with duly filled in Summary or Tender Submission as per attached format.
Tender Security	A Tender Security 2.5% of total quoted amount will be required in the form of a Pay Order of Bank Draft or BG in favour of the "ISLAMIC RELIEF" accompanied with each tender
04. SUBMISSION OF TENDER	RS
Filling Envelop	The inner and outer envelope shall bear the following additional identification marks: a) The Name of the Tender: c) Tender No: d) RFQ # e) Contractor's/Tenderer's Address: f) Additional documents should not be more than 10 pages excluding our requested documents.
05. AWARD OF CONTRACT	
5.1	The Tender will be Non-Responsive and Rejected if the Quoted Amount of the Tender is found not in accordance with the quality and specifications set out for this tender.
5.2	If mistake is found in the line items or total amount, the IR Bangladesh authority can reject of accept at its own discretion whichever IR Bangladesh deems advantageous or justifiable.
5.3	The amount of performance guaranty (PG) shall be 2.5% of the contract price and the bid bond will be kept as PG of winning bidder(s).
5.4	 A. 2% of work order amount will be deducted from your total bill amount for each and every belated day or as per IRB management decision. B. 5% of work order amount will be deducted for any deviation with the given specification i your quotation if supply does not rectify immediately or as per IRB management decision.
06. COMPLAINTS OR SUGGE	STIONS
Complaints or Suggestions অভিযোগ বা পরমর্শ	For any complaints or suggestions: Email: <u>feedback@islamicrelief-bd.org</u> Cell: 017-7777-3701





Section: C, SPECIAL TERMS AND CONDITIONS

- 01. The rate quoted by the Suppliers should include the cost of all materials and all operational costs connected with the packages and supply, cost of organizational arrangements, capital, background works, planning, logistics arrangements and cost of all local and other VAT & Taxes, Tolls and Incidental Charges will be treated as having been included in the tender bid.
- 02. All relevant documents supplied duly singed by the tenderer in every page and be binding upon the tenderer
- 03. Before submitting the tender, the tenderer should study/inquire the entire supply & work thoroughly in consultation with the relevant stakeholders, and no extra claim will be entertained for under any circumstances.
- 04. The supplied items must be of good quality and as per the samples approved by the IRB Management before delivery.
- 05. The quantities of the work may vary at the time of execution of work/supply and some items may be increased or decreased or even excluded, and for such cases no additional claims will be entertained.
- 06. Delivery Time must be maintained as per the schedule strictly. No extension of time will be allowed.
- 07. The work may be done round the clock which under any circumstances no extra claim will be entertained.
- 08. No claim from the contractor shall be entertained if the work is not executed for any reason.
- 09. Claim for advance payment shall not be entertained.
- 10. The contractor shall have to arrange and bear the expenses of all kinds of tools and plants which may be necessary for this work.
- 11. No claim for enhancement of rate of any item of the schedule will be entertained due to fluctuation of market rate for labours and materials along with the period of execution of the works.
- 12. Verbal instructions whatsoever and from whomsoever will have no binding. All such instruction must be in writing from competent authority.
- 13. The Suppliers/Contractors or his/their representative will have to be available at the site/delivery points to receive instruction from the IRB's designated staffs in connection with the supply/work.
- 14. Completion of Works shall be as per the Contract Agreement.
- 15. The Contractor shall submit the first Plan & Schedule of Works by 2 (two) days after signing the Contract, and shall update the progress regular basis during the period of the Contract.
- 16. In case of fund constrain/inadequate fund/non-availability of fund the payment to be made to the Contractor for completed work in the working financial year may be delayed for which no claim of the contractor shall be accepted. It is therefore assume that the contractor/Agency has agreed to execute this work under this precondition.
- 17. VAT and other taxes at the rates fixed by the Govt. will be deducted from the bills of the contractor
- 18. Challan and relevant documents must be submitted along with final bill.
- 19. Govt. MUSHAK 6.3 must be submitted with the bill.
- 20. All quotation should be intact at the time of submission.
- 21. The authority of Islamic Relief reserves the right to accept or reject any or all of the quotations and right to stop supply at any stage of delivery without assigning any reason whatsoever

Tenderer's Signature, Date & Seal						
I/We hereby declare that the information and documents provided along with the bid submission are true and authentic.						
Signature						
Designation						
Date						



ISLAMIC RELIEF BANGLADESH

Humanitarian and Resilience Programme BILL OF QUANTITIES (BOQ)

Scope of Works: Supply of Materials and Resource Mobilization and Installation of Sanitary Latrine at Household level of



SL	Description of Items			Unit	Qty/ Latrine	Latrine No	Unit Rate	Total Amount
-	- comption of items				(A)	(B)	(C)	(D=AxBxC
1	akashmoni/Uclyptus / procurement committe seasoned, kiln dry con so as to ensure minim swellings. It shall be knots, shakes, saps, u also be free from all	(matured, straight, uniform Mehogoni or any approved ee,Timber used for wood wo taining not more than 8 % to num tendency towards warpin free from all defects such as upsets, wane edge and twiste disease such as decay, wet e all complete as design, spe or In Chargo	timber by IR rk shall be we o 72 % moistur g, shrinking an s large or loos ed fiber. It sha rot, dry rot an	B e d e II d	1.65			
	Detail Break Down	ei in charge.		-				
	Bracing			-				
	Horizontal	 2"x1"x3'-8"x9 Pcs	= 0.45	a				
	Door		- 0.45					
	Vertical Pole		= 0.20	2				
	Horizontal (Side)	2"x1.25"x3'-0"x2 Pcs	= 0.20					
	. ,	1.5"x1"x3'-0"x1 Pcs	= 0.03					
	Door Vertical Support		= 0.18					
	Wooden Roof Truss							
	Outer along slope	2"x2"x5'-0"x2 Pcs	= 0.27	8				
		2"x2"x4'-6"x2 Pcs	= 0.25	D				
	Outer	2"x1"x5'-0"x3 Pcs	= 0.13					
_		er (cft) for each latrine	= 1.649					L
)	CGI Sheet			Nos	6.00	1		
	Detail Specification							
		I Sheet (6'-0"x 0.16 mm Thick						
		fect and 3' of both side must						
		Brand (Abul khayer, KYC, PHF le company seal.), all complet						
	Door fencing	ie company sear. J, all complet		1				
	3 side Fencing		=	5				
)	÷	Sheet (10'-5"x 0.16 mm Thicl		Nos	1.00	1		l
,		fect, Any Standard Brand (Ab			2100	1		
	· · ·	Engineer with visible company	, , ,					
		ction of Engineer In Charge.	J -					
	-	cluding Satu pan and co			1.00	1		
		pplying of Concrete slab, all		r				
	specification, design ar	nd as per the direction of engi	neer in charge.					
	Concrete Slab Speci	fication						1
	Concrete Slab will be	square in shape, length=36x3	•					
		ection, Thickness=2" with Foc	• •					
	squatting pan (1 No).	The slope will be towards to t	he center of th	е				
	Pan: Shtu Pan: Wigh	t=430 (±20) gram and heigl	nt=18" and fre	e				1
		. ,						
	from any defect	L branded; Wight=500 (±	20)					

		Unit	Qty/	Latrine	Unit	Total
SL	Description of Items		Latrine		Rate	Amount
			(A)	(B)	(C)	(D=AxBxC)
	Concrete Foot Rest: Concrete Foot rest will be 5"x11"x1.5" in size,					
	with Neat cement finishing (NCF).					
	Mortar =1:2:4 (Cement: Sand: Brick /stone Chips)					
	Cement: Ordinary Portland Cement, Cement will be fresh, water					
	tide & Sealed.					
	Sand (Local): FM 1.2-1.5, free from debris, should be netted and					
	washed before use					
	Brick / Stone Chips : 12 mm down-graded, free from debris, should be netted and washed before use.					
	Curing Period: 10 days after the manufacturing, Two times in each					
	day					
	Reinforcement: 10 BWG MS wire@3.5 inch (both side). The wire					
	will be tide as per design by 24 No wire.					
	Top surface : The Top surface of the slab will be with neat cement	·				
	finishing (NCF).					
	No crack or any deviation from design/specification will not be					
	accepted at field level.					
	Concrete Slab Design					
	Annexure		1.00			
4	Concrete Slab: Manufacturing and Supplying of Concrete slab, all		1.00	1		
	complete as per specification, design and as per the direction of engineer in charge.					
	Concrete Slab Specification					
	Concrete Slab will be circular in shape, Dia=33"Ø, Thickness=2".					
	The slope will be towards to the center of the slab					
	Mortar =1:2:4 (Cement: Sand: Brick/stone Chips)					
	Cement: Ordinary Portland Cement, Cement will be fresh, water tide & Sealed.					
	Sand (Local): FM 1.2-1.5, free from debris, should be netted and					
	washed before use					
	Brick / Stone Chips: 12 mm down-graded, free from debris,					
	should be netted and washed before use.					
	Curing Period: 10 days after the manufacturing, Two times in each					
	day					
	Reinforcement: 10 BWG MS wire@3.5 inch (both side). The wire					
	will be tide as per design by 24 No wire.					
	Top surface: The Top surface of the slab will be with neat cement	:				
	finishing (NCF).					
	No crack or any deviation from design/specification will not be					
	accepted at field level.					
	Concrete Slab Design					
5	Annexure Concrete Rings: Manufacturing , Supplying & Installation of	Nos	5.00	1		
	Concrete Ring , all complete as per specification, design and as per		2.00			
	the direction of engineer in charge.					
	Concrete Ring Specification					
	Concrete Ring will be circular in shape, Outer Dia=30"Ø,Inner	·				
	Dia=27"Ø, Height=12".					
	Mortar =1:2:4 (Cement: Sand: Brick Chips)					
	Cement: Ordinary Portland Cement, Cement will be fresh, water	·				
	tide & Sealed.					
	Sand (Local): FM 1.2-1.5, free from debris, should be netted and					
	washed before use	I				I

		Unit	Qty/	Latrine	Unit	Total
SL	Description of Items		Latrine	No	Rate	Amount
92			-			
6	 Brick / Stone Chips: 10 mm down-graded, free from debris/rubbish, should be netted well and washed before use. Reinforcement: 3Pcs 10 BWG MS Circular wire. The wire will be tide as per design by 24 No wire.4 Pcs 10 BWG vertical MS ware & tide by 24 ware Curing Period: 10 days after the manufacturing, Two times in each day No crack or any deviation from design/specification will not be accepted at field level. Concrete Ring Design Annexure Brick Base 5" Wall including inception Pit Brick works including outerside 12 mm plater with NCF supply, fitting & fixing first class bricks with cement sand (F.M. 1.2) mortar (1:4) and making bond with connected walls including necessary scaffolding, raking out joints, cleaning and soaking the bricks for at least 24 hours before use and washing of sand, curing at least for 7 days in all floors including cost of water, electricity and other charges etc. accepted by the Engineer-in-charge. (Cement: CEM-II/A-M) , all complete as per design and a specification and as per 	Sft	(A) 28.21	(B)	(C)	(D=AxBxC)
	direction of Engineer In Charge. Details= $(4.33x2+3.16x2)x1.5+(3.5*.5)+.78$ + Stair walls					
7	10" Wall	cft	6.90	1		
	Brick works with supply, fitting & fixing first class bricks with cement sand (F.M. 1.2) mortar (1:6) in foundation and plinth, filling the joints/interstices fully with mortar(where stair are included and its width is 3 ft and inner side will be filled by sand, and if any family have disable or aged people additional ramp will ne included) racking out the joints, cleaning and soaking the bricks at least for 24 hours before use and curing at least for 7 days etc. all complete including cost of water, electricity and other charges and accepted by the Engineer-in-charge. (Cement: CEM-II/A-M) Details=((4.75*2+3.58*2)x.83x.5)					
8	RCC Pole (Bogra pillar)	LS	4.00	1		
	Supply of Hexagonal RCC Pole shape in 4" dia in 4 pcs at 10'-0" dimension. , use 6-10 BWG MS wire in each pillar & 10 no ms wire @ 5" c/c for stirrup for all complete as per design and a specification & the direction of Engineer In Charge. Pillar Specification					
	RCC Pillar 4" dia hexagonal shape with 2 nos8 BWG MS wire 10" extensional .					
	Mortar =1:2:4 (Cement: Sand: Brick/stone Chips) Cement: Ordinary Portland Cement, Cement will be fresh, water tide & Sealed.					
	 Sand (Local): FM 1.2-1.5, free from debris, should be netted and washed before use Brick/ stone Chips: 12 mm down-graded, free from debris, should be netted and washed before use. Curing Period: 10 days after the manufacturing, Two times in each day. 					
	day	I				

		Unit	Qty/	Latrine	Unit	Total
SL	Description of Items		Latrine	No	Rate	Amount
			(A)	(B)	(C)	(D=AxBxC)
	Reinforcement: use 6-10 BWG MS wire in each pillar & 14 no ms					
	wire @ 5" c/c for stirrup					
	No crack or any deviation from design/specification will not be					
9	accepted at field level. Earth work Design	0	36.76	1		
9	Earth cutting in PIT Ø 3'-0" at a depth 4' from Ground Level for a	cft	30.70	1		
	pit, including 6" brick foundation preparing mound around the hole					
	and finishing as per design, all complete as design and as per the					
	direction of Engineer In Charge					
	Details=(3.14*1.5*1.5)*4 +(5*2+3.5*2)*1*.5		1.00			
10	Vent Pipe	Set	1.00	1		
	Supplying of Vent pipe of 6" long including 1 no of 1 Cowl and					
	bend with necessary fittings and delivery to house hold level, all complete as per direction of Engineer in Charge.					
	Specification:					
	Type : uPVC					
	Dia : 1.5 inch					
	Length 6'					
	Brand :RFL/ NPL/ Aziz /Partex -Class -B					
	Thickness: 2.40~2.7 mm					
	Other fittings : 1 Cowl and others	1				
11	HARDWARE	LS	1.00	1		
	Supplying of Hardware such as Nails (various type), Roofing Tin					
	Screws with rubber & Steel Washer (19 sets), 0.5 inch nail with					
	washer with steel/ribber washer(150 set) for Privacy wall, Chikol (1 No),Iron Tower (1 No), 3" china hinge -3 sets, ,Inside Hatol (1 No),					
	10 no GI weir to tie wooden brachings and door support with pillar,					
	Medium China lock etc all complete as per direction of engineering					
	in charge.					
12	110 mm (4") Upvc Pipe	ft	6.00	1		
	Supplying of collection pipe of 6" long SDR Sanitary Pipe including					
	with necessary fittings and delivery to house hold level, all complete					
	as per direction of Engineer in Charge.					
	Specification:	1				
	Type : uPVC	1				
	Dia : 4 inch					
	Length : 6'					
	Thickness : 2.40~2.7 mm					
	Brand SDR Pipe					
13	SIGN BOARD	LS	1.00	1		
	Supplying of Beneficiary Identification Signboard (size 1'-6"X1'-0",					
	made by 24 gauge GI sheet describing the with text and logos (4					
	color screen print) and fitting the sign board by nails on the visible side of the newly constructed sanitary latrine with necessary fittings					
	, all complete as per approved sign board design and as per the					
	direction of Engineer In Charge.					
	Total Amou	Int in	cludina \	/AT & TT	(BDT)=	I
(7					()-	
(11)	Words: Taka only	•••••	•••••)		



SCOPE OF WORKS

INSTALLATION OF SANITARY LATRINE AT HOUSEHOLD LEVEL

ANNEXURE-III DETAIL DESIGN OF TWIN PIT SANITARY LATRINE

Access to Safe Water, Sanitation and Enhance Hygiene Practice for The People Living in Water Logged Areas (ASWASH)





