# ISLAMIC RELIEF BANGLADESH



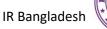
House # 10, Road # 10, Block # K, Baridhara, Dhaka-1212.

Tender Documents for 30 units Twin Pit Latrine (Camp) at different locations of Camp # 2E & 2W at Ukhiya Upazila under Cox's Bazar District

Tender No.	Tender # 06/2025			
Package No.	Package # 07 (RFQ # 83/2025)			
Issued On	11/04/2025			
Last Date and Time for Submission of Tender	Tender will be received up to 11.50 AM on 24/04/2025			
Date and Time for Opening of Tender	Tender will be opened on 24/04/2025 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.			
MS Teams Meeting ID	398 056 826 743			
Passcode	rN3Cr9DU			

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 offer						
SL	Name of items	Specification	Unit	Qty	Unit Price	Total Price	Remarks
01	Twin Pit Latrine (Camp)	As per BoQ and Design	No's	30			
	Grand Total =						
(Tota	(Total Amount in words: BDT.						
For te	For technical clarification, please contact <b>01755-689446</b>						



# Section: A, General Info/IRB Compliances



01	Programme	Humanitarian Crisis Response Programme
02	Delivery Place	Different locations of Camp # 2E & 2W at Ukhiya Upazila under Cox's Bazar District.
03	Procurement Method	Open Tender
04	Time for Completion of the Works	Delivery must be provided as per our schedule and delivery complete within 60 Days.
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	<ul> <li>This invitation for tenders is open to all eligible tenderers who have:</li> <li>i) Relevant work experience with INGO</li> <li>ii) Up-to-date Business Documents</li> <li>iii) Financial and Organizational capabilities</li> <li>iv) Bank Statements for the last 06 (Six) months</li> </ul>
12	Price of Tender Document	Nil
13	Amount of Tender Security	2.5% of total quoted amount
		The vendors expressing their intention to attend from Cox's Bazar can submit pay order or Bank Guarantee (BG) to our Cox's Bazar Office. The said pay order or BG must be submitted between 11:50 AM and 12:00 PM on April 24, 2025. A hard copy of the tender schedule and a photocopy of the pay order/BG must be submitted to our Dhaka Office on or before 11.50 AM, April 24, 2025
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, <b>Cell: 01325083748</b> (Sunday-Thursday, at 09 AM to 05 PM) Email Address: procurement@islamicrelief-bd.org <b>ERS</b> <b>Documents must be submitted by Tenderers are:</b> 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 of
Tender Security	Tender Submission as per attached format. A Tender Security 2.5% of total quoted amount will be required in the form of a Pay Order or Bank Draft or BG in favour of the "ISLAMIC RELIEF" accompanied with each tender
04. SUBMISSION OF TENDE	RS
Filling Envelop	<ul> <li>The inner and outer envelope shall bear the following additional identification marks:</li> <li>a) The Name of the Tender:</li> <li>c) Tender No:</li> <li>d) RFQ #</li> <li>e) Contractor's/Tenderer's Address:</li> <li>f) Additional documents should not be more than 10 pages excluding our requested documents.</li> </ul>
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 or 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	<ul> <li>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.</li> <li>B. 5% of work order amount will be deducted for any deviation with the given specification in your quotation if supply does not rectify immediately or as per IRB management decision.</li> </ul>
06. COMPLAINTS OR SUGGI	ESTIONS
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



#### Ukhiya, Cox's Bazar

#### BOQ of Latrine Construction (Steel Frame)

# SL	Description	Unit	Quantity	Unit Price	Total Cost in BDT
Part-A	A: Super-structure				
1	MS angle short column will be placed in 4 (Four) corner; fixed and welded with anchor plate in middle position. Superstructure columns will joint with short column by 8mm dia Nut-bolts. Angle size 38mm (1.5") x 38mm (1.5") x 3mm and 305mm (1'-0") Height.	kg	4		
2	MS angle column will be placed in middle of the front side for locking the door and fixed with floor and roof. This column will not be fixed with anchor plate and MS short column by using 8mm dia Nut bolts. Angle size 38mm (1.5") X 38mm (1.5") X 3mm and 2007mm (6'-7") Height.	kg	5.36		
3	MS angle column will be placed 2 (Two) corner side of the front side and 10mm Nut- bolts joint with those columns and 305mm (1'-0") long MS short column and Anchor bolt by using 8mm dia Nut bolts. Angle size 38mm (1.5") X 38mm (1.5") X 3mm and 1981mm (6'-6") Height.	kg	10.4		
4	MS angle column will be placed 2 (Two) corner side of the back/ rear side and 10mm Nut- bols joint with those columns and 305mm (1'-0") long MS short column and Anchor bolt by using 8mm dia Nut bolts. Angle size 38mm (1.5") X 38mm (1.5") X 3mm and 1829mm (6'-0") Height.	kg	10.2		
5	MS angle Rafter will be placed 2 corners for fixing the roof and will be placed along door and backside parallel 4nos. Corner column will be joint with the rafter by 8mm dia nut bolts. Angle size 25mm (1") X 25mm (1") X 3mm and 1372mm (4'-6") long.	kg	5.4		
6	3nos. MS angle Purlin will be placed on rafter by 8mm dia nut bolts jointing and left/ right portion parallel. One will be placed above the rafter in back side of the rafter Column; Another will be placed in middle of the rafter and other will be placed front corner angle size 25mm (1") X 25mm (1") x 3mm and 1219mm (4'-0") long.	kg	4.8		
7	2nos. MS angle will be placed two sides for making the door frame. Angle size 25mm (1") X 25mm (1") X 3mm and 1803mm (5'-11") long.	kg	4.8		
8	2nos. MS angle will be placed two side for making the door frame. One will be placed bottom of the door (38mm/1.5" above from floor) and another will be joint top of the door. Angle size 25mm (1") X 25mm (1") X 3mm and 737mm (2'-5") long.	kg	3		
9	MS Flat Bar will be placed in front side for sunlight fencing. One will be fixed in 1829 mm (6'-0") from floor height and another will be fixed 1957mm (6'-5") from floor height. All joint will be joint by 8mm dia Nut-bolts with Columns. Flat Bar size 19mm X 3mm and 1219mm (4'-0") long.	kg	2.4		
10	MS Flat bar will be placed in front side fencing and 2nos. MS Flat bar will used. One will be placed 152mm (6") above of floor and other will be in middle position. All joint will be joint by 8mm dia Nut-bolts with Columns. Flat Bar size 19mm X 3mm and 483mm (1'-7") long.	kg	2		
11	MS Flat bar will be placed for fencing and 3nos. MS Flat bar will use in each side fencing. One will be placed 152mm (6") above of floor; one in middle and other will be placed in top from 1803mm (5'-11") floor height. All joint will be joint by 8mm dia Nut- bolts with Columns. Flat Bar size 19mm X 3mm and 1219mm (4'-0") long.	kg	10.8		
12	MS Flat bar will be placed in middle of door for fixing sheet. Joint will be joint by 8mm dia Nut-bolts with door frame. Flat Bar size 19mm X 3mm and 737mm (2'-5") long in middle of the door frame.	kg	0.75		
13	2nos. MS Flat bar will be placed by incline of door frame for strengthen the door frame. One will be placed inclined in the bellow to middle and other will be placed in middle to top. All joint will be joint by 8mm dia Nut-bolts. Flat Bar size 19mm X 3mm and 1092mm (3'-7") long.	kg	2		



2 nos. of Iron blue color sheet will be placed in the door frame. One will joint from bellow portion to indide portion and another will be placed from top to middle portion. No         Srt         15.75           2 nos. Iron blue color sheet will be placed in front side fencing with frame. One will joint from brick wall (bellow portion) to middle portion and another will be placed from top to middle portion. Iron Sheet size Sistism (3-0-1) gog X 433mm (1-7-7) wide and 433mt (1-7-7) wide and 43mt (1-7) wide and 1-7 mt (1-7) wide.         26.25           2 nos. Iron Sheet 32 Signam (4-0') wide.         2 nos. Iron Sheet 32 Signam (4-0') wide.         2 nos. Iron Sheet 32 Signam (1-0') wide.         2 nos.	# SL	Description	Unit	Quantity	Unit Price	Total Cost in BDT
15       from brick wall (below portion) to middle portion and another will be placed from top to middle portion. Iron Sheet size 915nm (3'-0") long X 483mm (1'-7") wide and 839mm (2'       Sft       9.54         16       Difter of the will be placed in left side for fencing. One will joint from brick wall (below portion) to middle portion and another will be placed from top to middle portion. Iron Sheet size 915nm (3'-0") long X 991mm (4'-0") wide and tron Sheet size 991nm (3'-3") long X 991nm (4'-0") wide and tron Sheet size 915nm (3'-0") long X 991nm (4'-0") wide and iron Sheet size 915nm (3'-0") long X 991nm (4'-0") wide and iron Sheet size 915nm (3'-0") long X 991nm (4'-0") wide and iron Sheet size 915nm (3'-0") long X 991nm (4'-0") wide and iron Sheet size 915nm (3'-0") long X 991nm (4'-0") wide and iron Sheet size 915nm (3'-0") long X 991nm (4'-0") wide and iron Sheet size 915nm (3'-0") long X 991nm (4'-0") wide and iron Sheet size 915nm (3'-0") long X 991nm (4'-0") wide and iron Sheet size 915nm (3'-0") long X 991nm (4'-0") wide and souther will be placed for more to middle portion. Iron Sheet size 915nm (3'-0) long X 991nm (4'-0") wide and 10 proving X       Sft       25.2         19       Iron Sheet size 911nm (3'-3") long X 991nm (4'-0") wide and 991nm (2'-3") long X       Sft       25.9         20       below from to low of from below from to till other throm below from to low of the will be placed for iron to middle portion.       Sft       25.9         21       Rote will be placed for iron to middle portion.       sft       25.9       3         23       Rote will be placed for iron of bew from ellow from ellow if the middle will be placed for mono to middle portion.       sft	14	portion to middle portion and another will be placed from top to middle portion. Iron Sheet size 991mm (3'-3") long X 738mm (2'-5") wide and 839mm (2'-9") long X 738mm	Sft	15.75		
16       wall (bellow portion) to middle portion and another will be placed from top to middle portion. Iron Sheet size 915mm (3'-0') long X 991mm (4'-0') wide and Iron Sheet size 915mm (3'-3') long X 991mm (4'-0') wide and Iron Sheet size 915mm (3'-3') long X 991mm (4'-0') wide and Iron Sheet size 915mm (3'-3') long X 991mm (4'-0') wide and Iron Sheet size 915mm (3'-3') long X 991mm (4'-0') wide.       Sft       26.25         2 nos. Iron blue color sheet will be placed in rear/ back side for fencing. One will joint from brick wall (bellow portion) to middle portion and another will be placed from top to middle portion. Iron Sheet size 915mm (3'-0') long X 991mm (4'-0') wide.       Sft       26.25         2 nos. Iron blue color sheet will be placed in rear/ back side for fencing. One will joint from brok wall (bellow portion) to middle portion and another will be placed from top to middle portion. Iron Sheet size 915mm (3'-0') long X 991mm (4'-0') wide.       Sft       25.98         2 nos. Iron blue color sheet will be placed in rear/ back side for fmot to middle portion. Iron Sheet size 91mm (3'-0') long X 991mm (4'-0') wide.       Sft       25.98         2 bellow frame one will set 1067/mm (3'-0') blow from bellow frame and other will be place for iron sheet fixing and all rivet will be placed 152mm (5'')       Sft       26.02         2 Rivet will be placed for iron sheet fixing and all rivet will be placed Rivet size 6.2mm dia       pcs       70       23         2 Nut Bolt 2'' dia 10mm       Nos       20       20       20       20         2 Cost will be placed for iron sheet fixing and all rivet will be placed Rivet size 6.2mm dia<	15	from brick wall (bellow portion) to middle portion and another will be placed from top to middle portion. Iron Sheet size 915mm (3'-0") long X 483mm (1'-7") wide and 839mm (2'-9") long X 483mm (1'-7") wide.	Sft	9.54		
17       brick wall (bellow portion) to middle portion and another will be placed from top to size 901nm (3-3°) long X 991nm (4-0°) wide and from Sheet size 915mm (3-0°) wide.       Srft       26.25         18       from brick wall (bellow portion) to middle portion and another will be placed from top to middle portion. Iron Sheet size 915mm (3-0°) long X 991mm (4'-0°) wide.       Srft       25.2         2005. Iron blue color sheet will be placed in rear/ back side for fencing. One will joint from backside to middle portion, and another will be placed from top to middle portion.       Srft       25.2         2005. Iron blue color sheet will be placed in roof above the purilin. One will joint from backside to middle portion, and another will be placed from top to middle portion.       Srft       25.98         20       anos. MS hinge will set with door and column. One will set 229mm (9°) above from top bellow frame. one will set 1057mm (3'-6') above from bellow frame and other will be set 76mm (3'') from top edge frame. Hinge size 102mm (4'') X 76mm (3'').       pcs       3         21       Rivet will be placed for iron sheet fixing and all rivet will be placed Rivet size 4.mm dia dia 10 the will be placed for iron sheet fixing and all rivet will be placed Rivet size 4.mm dia 10 to connection work, welding all steel connection which needed.       Nos       3       20         22       Rivet will be placed for iron sheet fixing and all rivet will be placed Rivet size 6.2mm dia 10 to connection work, welding all steel connection which needed.       Nos       3       20       20       20       20       20	16	wall (bellow portion) to middle portion and another will be placed from top to middle portion. Iron Sheet size 915mm (3'-0") long X 991mm (4'-0") wide and Iron Sheet size	Sft	26.25		
18       from brick wall (bellow portion) to middle portion and another will be placed from top to iniddle portion. Iron Sheets size 915mm (3'-0") long X 991mm (4'-0") wide.       5ft       25.2         2005. Iron blue color sheet will be placed in roof above the purifin. One will joint from backside to middle portion.       5ft       25.98         2105. Iron Sheet size 991mm (3'-3") long X 991mm (4'-6") wide and 991mm (2'-3") long X       5ft       25.98         20       Baos. MS hinge will set with door and column. One will set 229mm (9") above from bellow frame. one will set 1067mm (3'-6") above from bellow frame and other will be placed for iron sheet fixing and all rivet will be placed 152mm (6")       pcs       23         21       Rivet will be placed for iron sheet fixing and all rivet will be placed for "Iron sheet fixing and all rivet will be placed Rivet size 6.2mm dia       pcs       70         23       Nut Bolt 2" dia 10mm       Nos       3       20         24       6" Handle with Hasbott made of iron       Nos       3       20       20         25       Costing with two layer red oxide and blue color Enamel coat.       5ft       20       20         25       Costing with two layer red oxide and blue color Enamel coat.       5ft       20       20         26       Ventilation Mesh (Gi wire mesh as per approved Sample)       5ft       2       20       20         27       MS boli connection work, weld	17	brick wall (bellow portion) to middle portion and another will be placed from top to middle portion. Iron Sheet size 915mm (3'-0") long X 991mm (4'-0") wide and Iron Sheet	Sft	26.25		
19       backside to middle portion, and another will be placed from front to middle portion. fron Sheet size 991nm (3'-3') long X 991nm (4'-6'') wide and 991nm (2'-3'') long X 991nm (4'-6'') wide.       Sft       25.98         20       Balow frame. one will set uith door and column. One will set 229mm (9'') above from bellow frame and other will be set 76mm (3'') form top edge frame. Hinge size 102mm (4'') X 76mm (3'').       pcs       3         21       Rivet will be placed for iron sheet fixing and all rivet will be placed 152mm (6'') dia       pcs       20         22       Rivet will be placed for iron sheet fixing and all rivet will be placed fixes 6.2mm dia       pcs       70         23       Nu Bolt 2'' dia 10mm       Nos       20         24       6'' Handle with Hasbolt made of iron       Nos       20         25       Cotating : Coating with two layer red oxide and blue color Enamel coat.       Sft       50         26       Ventilation Mesh (GI wire mesh as per approved Sample)       Sft       2       2         27       Ms bolt connection work, welding all stel connection which needed with best quality uelding rod etc. all complete as per direction of the engineer-in charge.       Job       1       245         24       F*H andle with Exace and materials at a safe distance designated by angineer, all types of soil except rocky gravelly, organic maintains proper slope, disposing of all back filling of sites of all excavated materials to a safe d	18	from brick wall (bellow portion) to middle portion and another will be placed from top to middle portion. Iron Sheets size 915mm (3'-0") long X 991mm (4'-0") wide.	Sft	25.2		
20       bellow frame. one will set 1067mm (3'-6") above from bellow frame and other will be pres       3         21       Rivet will be placed for iron sheet fixing and all rivet will be placed 152mm (6")       pcs       230         21       Rivet will be placed for iron sheet fixing and all rivet will be placed 152mm (6")       pcs       70         22       Rivet will be placed for iron sheet fixing and all rivet will be placed Rivet size 6.2mm       pcs       70         23       Nut Bolt 2" dia 10mm       Nos       3       20         24       6" Handle with Hasbolt made of iron       Nos       3       20         24       6" Handle with Hasbolt made of iron       Nos       3       20       20         25       Coating: Coating with two layer red oxide and blue color Enamel coat.       5ft       50       2         27       Ms bolt connection work, welding all steel connection which needed with best quality used ing rod steed rocky gravely, organic maintains proper slope, disposing of all excavated materials at a safe distance designated by       1       1         1       Engineer, all types of soil except rocky gravely, organic maintains proper slope, disposing of all back filling of sites of all excavated materials at a safe distance back filling of sites of original level etc, all complete to the direction of the EIC.       245         2       Sand Filling: Sand filling of foundation trenches and plinth with fine local sand	19	backside to middle portion, and another will be placed from front to middle portion. Iron Sheet size 991mm (3'-3") long X 991mm (4'-6") wide and 991mm (2'-3") long X	Sft	25.98		
21       Rivet will be placed for iron sheet fixing and all rivet will be placed 152mm (6"        pcs       230         22       Rivet will be placed for iron sheet fixing and all rivet will be placed Rivet size 6.2mm       pcs       70         23       Nut Bolt 2" dia 10mm       Nos       20       20         23       Nut Bolt 2" dia 10mm       Nos       20       20         24       6" Handle with Hasbolt made of iron       Nos       3       20         25       Coating : Coating with two layer red oxide and blue color Enamel coat.       Sft       50       20         26       Ventilation Mesh (GI wire mesh as per approved Sample)       Sft       2       20         27       MS bolt connection work, welding all steel connection which needed with best quality welding rod etc. all complete as per direction of Foundation for Steel structure Latrine, carrying and disposing of all excavated materials at a safe distance designated by       1       1         28       Earth Excavation : Earth work in excavation of Foundation for Steel structure Latrine, carrying and disposing of all excavated materials to a safe distance back filling of sites of original level etc. all complete to the direction of the EIC.       245         29       Sand Filling: Sand filling in foundation trenches and plinth with fine local sand having minimum Fineness modulus (FM) of .50 in 150mm / 75mm layers, leveling, watering and consolidating each layer by to finished level etc. All filling completed as pe	20	bellow frame. one will set 1067mm (3'-6") above from bellow frame and other will be	pcs	3		
22       dia       pcs       7.0         23       Nut Bolt 2" dia 10mm       Nos       20         24       6" Handle with Hasbolt made of iron       Nos       3         25       Coating ith two layer red oxide and blue color Enamel coat.       Sft       50         26       Ventilation Mesh (GI wire mesh as per approved Sample)       Sft       2         27       MS bolt connection work, welding all steel connection which needed with best quality welding rod etc. all complete as per direction of the engineer-in charge.       Job       1         PART-B: Sub-structure       Job       1           28       Ferring and disposing of all excavated materials at a safe distance designated by tengineer, all types of soil except rocky gravelly, organic maintains proper slope, disposing of all back filling of sites of all excavated materials to a safe distance back filling of sites of all excavated materials to a safe distance back filling of sites of all excavated materials to a safe distance back filling of sites of all excavated materials to a safe distance back filling of sites of all excavated materials to a safe distance back filling of sites of all excavated materials and plinth with fine local sand having minimum Fineneess modulus (FM) of .50 in 150mm / 75mm layers, leveling, watering and consolidating each layer by layer up to finished level etc. All filling completed as per direction of engineer-in-charge and as per drawing and design.       So         3       Supply, fittings & fixing of 48" dia RCC Ring, 2.5" thickness and 6 mm bar used as reinfo	21		pcs	230		
24       6" Handle with Hasbolt made of iron       Nos       3         25       Coating : Coating with two layer red oxide and blue color Enamel coat.       Sft       50         26       Ventilation Mesh (GI wire mesh as per approved Sample)       Sft       2         27       MS bolt connection work, welding all steel connection which needed with best quality welding rod etc. all complete as per direction of the engineer-in charge.       Job       1         PART-B: Sub-structure         Earth Excavation : Earth work in excavation of Foundation for Steel structure Latrine, carrying and disposing of all excavated materials at a safe distance designated by         1       Engineer, all types of soil except rocky gravelly, organic maintains proper slope, disposing of all back filling of sites of all excavated materials to a safe distance back filling of sites of original level etc, all complete to the direction of the EIC.       Cft       245         2       Sand Filling: Sand filling in foundation trenches and plinth with fine local sand having minimum Fineness modulus (FM) of .50 in 150mm / 75mm layers, leveling, watering and consolidating each layer up to finished level etc. All filling completed as per direction of engineer-in-charge and as per drawing and 6 sign.       Nos.       20         3       Supply, fittings & fixing of 48" dia RCC Ring, 2.5" thickness and 6 mm bar used as reinforcement as per the drawing and instruction of EIC.       Nos.       20         3" RCC Casting Reinforment Cement concrete work in foundation and floor with 8	22		pcs	70		
25       Coating : Coating with two layer red oxide and blue color Enamel coat.       Sft       50         26       Ventilation Mesh (GI wire mesh as per approved Sample)       Sft       2         27       MS bolt connection work, welding all steel connection which needed with best quality welding rod etc. all complete as per direction of the engineer-in charge.       Job       1         PART-B: Sub-structure       Job       1          Earth Excavation : Earth work in excavation of Foundation for Steel structure Latrine, carrying and disposing of all excavated materials at a safe distance designated by       Cft       245         1       Engineer, all types of soil except rocky gravelly, organic maintains proper slope, disposing of all back filling of sites of all excavated materials to a safe distance back filling of sites of roiginal level etc, all complete to the direction of the EIC.       Cft       245         2       Sand Filling: Sand filling in foundation trenches and plinth with fine local sand having minimum Fineness modulus (FM) of .50 in 150mm / 75mm layers, leveling, watering and consolidating each layer by layer up to finished level etc. All filling completed as per direction of engineer-in-charge and as per drawing and design.       30         3       Supply, fittings & fixing of 48" dia RCC Ring, 2.5" thickness and 6 mm bar used as reinforcement as per the drawing and instruction of EIC.       Nos.       20         3" RCC Casting Reinforment Cement concrete work in foundation and floor with 8 mm M. S bar, Portland cement, sand (Min FM 1.50) and first class /Pic	23	Nut Bolt 2" dia 10mm	Nos	20		
26       Ventilation Mesh (GI wire mesh as per approved Sample)       Sft       2         27       MS bolt connection work, welding all steel connection which needed with best quality welding rod etc. all complete as per direction of the engineer-in charge.       Job       1         PART-8: Sub-structure       Image: Sub-structure       Image: Sub-structure       Image: Sub-structure       Image: Sub-structure         Earth Excavation : Earth work in excavation of Foundation for Steel structure Latrine, carrying and disposing of all excavated materials at a safe distance designated by Engineer, all types of soil except rocky gravelly, organic maintains proper slope, disposing of all back filling of sites of all excavated materials to a safe distance back filling of sites of original level etc, all complete to the direction of the EIC.       Cft       245         2       Sand Filling: Sand filling in foundation trenches and plinth with fine local sand having minimum Fineness modulus (FM) of .50 in 150mm / 75mm layers, leveling, watering and consolidating each layer by layer up to finished level etc. All filling completed as per direction of engineer-in-charge and as per drawing and design.       Cft       30         3       Supply, fittings & fixing of 48" dia RCC Ring, 2.5" thickness and 6 mm bar used as reinforcement as per the drawing and instruction of EIC.       Nos.       20         4       3" RCC Casting Reinforment Cement concrete work in foundation and floor with 8 mm M.S bar, Portland cement, sand (Min FM 1.50) and first class /Picked Jhama brick chips 20mm down graded, in/E mixing appropriately, casting, laying, compacting and curing for the requisit						
27       MS bolt connection work, welding all steel connection which needed with best quality welding rod etc. all complete as per direction of the engineer-in charge.       Job       1         PART-B: Sub-structure       Image: Sub-structure       Ima			-			
PART-B: Sub-structure       Cft         Earth Excavation : Earth work in excavation of Foundation for Steel structure Latrine, carrying and disposing of all excavated materials at a safe distance designated by Engineer, all types of soil except rocky gravelly, organic maintains proper slope, disposing of all back filling of sites of all excavated materials to a safe distance back filling of sites of original level etc, all complete to the direction of the EIC.       Cft       245         Sand Filling: Sand filling in foundation trenches and plinth with fine local sand having minimum Fineness modulus (FM) of .50 in 150mm / 75mm layers, leveling, watering and consolidating each layer by layer up to finished level etc. All filling completed as per direction of engineer-in-charge and as per drawing and design.       Cft       30         3       Supply, fittings & fixing of 48" dia RCC Ring, 2.5" thickness and 6 mm bar used as reinforcement as per the drawing and instruction of EIC.       Nos.       20         4       As Portland cement, sand (Min FM 1.50) and first class /Picked Jhama brick chips 20mm down graded, in/E mixing appropriately, casting, laying, compacting and curing for the requisite period. The mixture proportion of cement sand and aggregate should be 1:2:4. All complete as per the instruction of the EIC/UNHCR.       CFT       4	27	MS bolt connection work, welding all steel connection which needed with best quality				
Earth Excavation : Earth work in excavation of Foundation for Steel structure Latrine, carrying and disposing of all excavated materials at a safe distance designated by Engineer, all types of soil except rocky gravelly, organic maintains proper slope, disposing of all back filling of sites of all excavated materials to a safe distance back filling 						
2minimum Fineness modulus (FM) of .50 in 150mm / 75mm layers, leveling, watering and consolidating each layer by layer up to finished level etc. All filling completed as per direction of engineer-in-charge and as per drawing and design.Cft303Supply, fittings & fixing of 48" dia RCC Ring, 2.5" thickness and 6 mm bar used as reinforcement as per the drawing and instruction of EIC.Nos.2043" RCC Casting Reinforment Cement concrete work in foundation and floor with 8 mm M.S bar, Portland cement, sand (Min FM 1.50) and first class /Picked Jhama brick chips 20mm down graded, in/E mixing appropriately, casting, laying, compacting and curing for the requisite period. The mixture proportion of cement sand and aggregate should be 1:2:4. All complete as per the instruction of the EIC/UNHCR.CFT4	1	Earth Excavation : Earth work in excavation of Foundation for Steel structure Latrine, carrying and disposing of all excavated materials at a safe distance designated by Engineer, all types of soil except rocky gravelly, organic maintains proper slope, disposing of all back filling of sites of all excavated materials to a safe distance back filling	Cft	245		
3       reinforcement as per the drawing and instruction of EIC.       Nos.       20         3       RCC Casting Reinforment Cement concrete work in foundation and floor with 8 mm       M.S bar, Portland cement, sand (Min FM 1.50) and first class /Picked Jhama brick chips       20         4       20mm down graded, in/E mixing appropriately, casting, laying, compacting and curing for the requisite period. The mixture proportion of cement sand and aggregate should be 1:2:4. All complete as per the instruction of the EIC/UNHCR.       CFT       4	2	minimum Fineness modulus (FM) of .50 in 150mm / 75mm layers, leveling, watering and consolidating each layer by layer up to finished level etc. All filling completed as per	Cft	30		
4       M.S bar, Portland cement, sand (Min FM 1.50) and first class /Picked Jhama brick chips       20mm down graded, in/E mixing appropriately, casting, laying, compacting and curing       CFT       4         4       20mm down graded, in/E mixing appropriately, casting, laying, compacting and curing       CFT       4         6       1:2:4. All complete as per the instruction of the EIC/UNHCR.       CFT       4	-	Supply, fittings & fixing of 48" dia RCC Ring, 2.5" thickness and 6 mm bar used as	Nos.	20		
5 49" Cover slab with mini packet slab	4	M.S bar, Portland cement, sand (Min FM 1.50) and first class /Picked Jhama brick chips 20mm down graded, in/E mixing appropriately, casting, laying, compacting and curing for the requisite period. The mixture proportion of cement sand and aggregate should	CFT	4		
I PCS I Z I I	5	48" Cover slab with mini pocket slab	Pcs	2		



# SL	Description	Unit	Quantity	Unit Price	Total Cost in BDT
6	5" brick work: 5" thick wall construction with first class bricks and cement morter (1:4) and making bond with partition walls and properly raking out of joits between bricks, including neccssary cleaning and soakong the bticks for at least 14 hours before use and screening. The work includes scaffolding site cleaning, water carrying, electricity, curing at least for 7 days and other necessary charges. All work complete as per design and instruction of EIC.	Sft	16		
7	12 mm thick plaster with NCF	Sft	30		
8	Sato pan & Slab with footrest with good quality	Nos.	1		
9	Upvc Pipe 4" dia	Rft	12		
10	Upvc Elbo 4" dia	Pcs	2		
11	PVC pipe (1.5 dia) Gas Pipe with cowel	Rft	10		
12	Hand Washing Station: Supply, fitting & fixing of hand washing frame made of best quality steel & 65 L water tank with lid, might be installed with CC casting locking arragement etc. All complete as per detail additional BoQ, design, drawing and accepted by the EIC.	Nos.	1		
Grand Total=					



Vendor's sign with seal

