



International Rescue Committee (Sudan Country Program)

Request for Proposal (RFP)

**Women & Girls Safe Space (WGSS) Construction in
Almanaseer, Village 4, Ed-Damer & Shendi in River Nile state.
Ref: # IRC/SDN/TEN/006**

Planned Timetable	
Issue Request for Proposal	<i>23rd December 2025</i>
Suppliers return signed Intent to Bid forms due date	<i>6th January 2026</i>
Pre-Tender Site Inspection date	<i>30th December 2025</i>
Questions from Suppliers due date	<i>31st December 2025</i>
Answers to Suppliers questions due date	<i>2nd January 2026</i>
Bid submission due date	<i>6th January 2026 (4PM CAT)</i>
Bid Opening and Evaluation date	<i>8th January 2026</i>
Supplier visit if applicable	<i>11th January 2025</i>
Award of Business	<i>13th January 2026</i>
Contract start	<i>18th January 2026</i>

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A. INTRODUCTION

1. The International Rescue committee

The International Rescue Committee, hereinafter referred to as “the IRC”, is a non-profit, humanitarian agency that provides relief, rehabilitation, protection, resettlement services, and advocacy for refugees, displaced persons and victims of oppression and violent conflict.

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

It is the intent of this RFP to secure competitive proposals to select Supplier(s) for the International Rescue committee (Sudan) to carry out: Women & Girls Safe Space Construction at River Nile State in following locations :-

LOT A	Women & Girls Safe Space (WGSS) Construction Almanaseer, Village 4 -Ed Damer, River Nile state
LOT B	Women & Girls Safe Space (WGSS) Construction in Shandi, River Nile state

All qualified and interested Suppliers are invited to submit their proposals. Bidders may choose to participate in one or both Lots.

The winning Bidder(s) will enter into a fixed price Agreement. Bidders shall be domiciled in and shall comply with all Government Regulations to operate in (Sudan). Bidders shall be regular taxpayers and shall furnish a copy of their operating license/certificate of registration valid for the fiscal year (2025/2026). Bidders shall not be under a declaration of ineligibility for corrupt or fraudulent practices.

3. Cost of Bidding

The Bidder shall be responsible for all costs associated with the preparation and submission of its bid, and IRC hereinafter referred to as “the Purchaser”, will in no case be responsible or liable for those costs, regardless of the conduct or outcome of the bidding process.

B. THE BIDDING DOCUMENTS:

4. The Bidding Documents

The Bidder is expected to examine all instructions, forms, terms, and specifications in the bidding documents prepared for the selection of qualified suppliers. Failure to furnish all information required as per the bidding documents or to submit a bid not substantially responsive to the bidding documents in every respect will be at the Bidder’s risk and may result in bid rejection.

5. Clarification of Bidding Documents

A prospective Bidder requiring clarification of the Bidding Documents may notify the Purchaser in writing at (su-khartoumprocurment@rescue.org) The request for clarification must reach the purchaser not later than (30th December 2025). The Purchaser shall respond by e-mail providing clarification on the bid documents no later than (2nd December 2025). Written copies

of the Purchaser's response (including an explanation of the query but without identifying the source of inquiry) shall be communicated to all prospective Bidders which express an intention to submit bids.

C. PREPARATION OF BIDS:

6. Language of Bid

The Bid and all related correspondence and documents exchanged between the Bidders and the Purchaser shall be written in **(English Language)**. Any printed literature furnished by the Bidder and written in another language shall be accompanied by a **(English Language)** translation of its pertinent passages, in which case, for purposes of interpretation of the bid, the **(English Language)** version shall prevail.

7. Documents Comprising the Bid

The submitted bid shall include the following information. Failure to provide all requested information or to comply with the specified formats may disqualify the Bidder from consideration.

Eligibility documents that will be checked before technical evaluation (Preliminary Evaluation)

- Certificate of Business registration
- VAT registration certificate and all registration as required by the laws of Sudan.

Technical/Administrative Proposal

- Profile of the company
- Color copy of income tax clearance
- Memorandum and Article of Association (If Application)
- Vendor information form filled, signed & stamped **Annex A**
- IRC Conflict of Interest and supplier code of conduct filled, signed & stamped – **Annex B**
- Intent to Bid filled, signed & stamped **Annex C**.
- Tenderer's Scope of Work (Lot A & Lot B) **Annex E**
- Work Schedule Form (Lot A & Lot B) –filled, signed & stamped. **Annex F**
- Technical drawings (Lot A & Lot B) signed & stamped- **Annex G**
- Tenderer's Key Personnel with CVs and academic documents. (2 Engineers, 1 Supervisor)
- Evidence of experience (Recommendation Letters or Certificates of Completion - 5 Letters/Certificates shall be submitted). The same clients should appear in the Vendor information form in **Annex A**, References section.
- Certificate of Pre-Tender Site Inspection (**Annex H**) – duly endorsed (signed and stamped) by IRC representative at the respective sites.
- Evidence of ownership of the equipment (Vehicle Receipts or Registration book) or lease agreement.

Financial Proposal

- Financial Offer as per Bills of Quantities. **Annex D** (Lot A and Lot B)

Other important documents bidder feels need to be attached to support the proposal

8. Bid Prices.

The Bidder shall clearly indicate the unit price of the goods it proposes to supply. All unit prices shall be clearly indicated in the space provided in the price schedule, and all unit prices quoted in the RFP response shall be agreed to be in effect for a minimum of twelve (12) months beginning on the date when the contract is executed, with the exception of products or services which are subject to significant and unavoidable market forces which prevent this, in which case the Bidder shall describe and justify the driver(s) of potential price fluctuation during the first twelve (12) months of the agreement. The Bidder shall sign the price schedule, and shall stamp the price schedule with the Bidding Company's seal where feasible.

9. Bid Currencies

All financial rates and amounts entered in the Bid Form and Price Schedule and used in documents, correspondence, or operations pertaining to this tender shall be expressed in **USD (United States Dollars) only.**

10. Document Establishing Goods Eligibility and Conformity to Bidding Documents

Pursuant to Clause 7, the Bidder shall furnish, as part of its bid, documents establishing the eligibility and conformity to the Bidding Documents of all goods and services, which the Bidder proposes to supply under the Contract.

The Documentary evidence of the goods' and services' conformity to the Bidding Documents may be in the form of technical specifications, literature, drawings, data (tables, graphs etc.), and shall furnish:

- A detailed description of the goods' essential technical and performance characteristics.
- A clause-by-clause commentary on the Purchaser's Technical Specifications demonstrating the goods' and services' substantial responsiveness to those specifications or a statement of deviations and exceptions to the provisions of the Technical Specifications.

The Bidder may propose alternate standards, brand-names and/or catalogue numbers in its bid, provided that it demonstrates to the Purchaser's satisfaction that the substitutions are substantially equivalent or superior to those designated in the Technical Specifications.

11. Bid Security

For the Purpose of this Tender Process, Bid Security or Bond is not applicable.

12. Period of Validity of Bids

Bids shall remain valid for **90 working days** after the date of bid opening prescribed by the Purchaser. A bid valid for a shorter period may be rejected by the Purchaser as non-responsive.

In exceptional circumstances, the Purchaser may request the Bidders to extend the period of validity. The request and the responses thereto shall be made in writing by letter or e-mail. A bidder agreeing to the request will not be required nor permitted to modify his bid.

13. Format and Signing

The original bid shall be signed by the Bidder or by a person or persons authorized to bind the Bidder to the contract. Financial proposal pages of the bid shall be initialed by the person or persons signing the bid and stamped with the Bidder's company seal.

Interlineations, erasures, annotations, or overwriting shall be valid only if they are initialed by the person or persons signing the bid.

Please note: A single bidder may not bid on the same tender via more than one company under his or her ownership. In addition, bidders having close relationships with other bidders (members of the same family, subsidiary, or daughter companies, etc.) may not bid on the same tender. This type of action, or any other action judged by the Purchaser to constitute collusive behavior, will lead to the bidder(s) being automatically eliminated from this tender and disqualified from participating in future IRC tenders. On the other hand, one bidder may submit more than one offer in response to the same tender only if the offers demonstrate clear differences in specifications, quality, lead time, and other characteristic of the goods and services offered.

D. SUBMISSION OF BIDS

14. Submission and Marking of Bids:

Bidder shall submit sealed bids addressed to

Procurement Committee, International Rescue Committee.

River Nile Office, Plot 8, Block 3, Alshergi Extension Area, Atbara, River Nile State, Sudan

All bids shall be submitted on or before 6th January 2026 (4PM CAT)

All bids are to be put into the tender box by the Provider provided for the purpose.

NOTE: Bids submitted after the deadline will not be accepted.

The PURCHASER may, at its discretion, extend the deadline for the submission of bids, in which case all rights and obligations of the PURCHASER and Bidders, as documented in the RFP, will be applicable to the new deadline.

Bidders shall sign the bid register form at the reception of the IRC office indicating their company name, telephone number, email and date/time of submission.

Format

The Bidder's proposal shall include a **technical proposal** and a **financial proposal**, in separate **sealed** envelopes.

15. Modification and Withdrawal of Bids

The Bidder may modify or withdraw its Bid after submission, provided that written notice of the modification, including substitution or withdrawal of the Bids, is received by the Purchaser prior to the deadline prescribed for submission of Bids.

The Bidder's modification or withdrawal notice shall be prepared, sealed, marked, and dispatched. No Bid may be modified after the deadline for submission of bids.

E. BID OPENING AND EVALUATION

16. Preliminary Examination

The Purchaser will examine the bids to determine whether they are complete, whether any computational errors have been made, whether required sureties have been furnished, whether the documents have been properly signed and whether bids are generally in order.

17. Evaluation and Comparison of Bids

Bids determined to be substantially responsive as per section 7 above will be considered evaluated by the IRC Procurement Committee, with the below scoring criteria.

Evaluation Criteria	Description	Weight (%)
Eligibility	Refers to Bidder's ability to demonstrate that they have valid business registration, tax certificate, and all registration as required by the laws of Sudan. Eligibility criteria will be scored YES / NO. Yes, will proceed to full technical evaluation and NO will be excluded from the next step.	Yes or No
Key Staff Capacity	Contractor's Site Supervisor should be a qualified civil Engineer (bachelor's degree) or equivalent. With at least five years' project management experience. Referring to <i>Tenderer's Key Personnel with CVs and academic documents, 2 Engineers, 1 Supervisor.</i> (Attach CVs) The personnel presented shall work with the IRC to supervise the construction and must be present to deliver the project.	10%
Work schedule	Referring to Bidder, providing the most advantageous Work schedule in terms of days. Women & Girls Safe Space Construction in Almanaseer, Village 4 Ed-Damer locality, River Nile state & Shandi, River Nile State (Lot A and B). Please specify in weeks for each BoQ structure in case you are bidding for both Lot. Annex F	10%
Payment terms	Refers to the Bidder's providing the most favorable terms of payment. The Purchaser payment terms are to pay within 30 calendar days of acceptance of goods/services and receipt of invoice	5%
Past Experience	Refers to Bidder's ability to demonstrate relevant experience and technical knowledge of the services required, experience working with IRC and other INGOs (<i>Recommendation Letters or Certificates of Completion</i> (5 Recommendation Letters/Certificate of completion shall be submitted.)	25%
Financial proposal	Financial Offer as per Bill of Quantity (Annex D) to be clearly indicated	50%
	Total	100%

18. Contacting the Purchaser

Subject to Clause 5, no Bidder shall contact the Purchaser on any matter relating to its bid, from the time of the bid opening to the time the Contract is awarded or the selected qualified supplier is announced.

19. Notification of Award

Prior to the expiration of the period of bid validity, the Purchaser shall notify the successful bidder in writing or where necessary by telephone that his or her bid has been accepted and, selected for Master Purchase Agreement for the specific goods and/or services. At this stage IRC may also choose to negotiate with the selected bidder to finalize the offer.

F. CONTRACTING

20. Contract award and notification

The Purchaser shall award the Contract to the notified successful Bidder(s) whose bid has been determined to be substantially responsive and has been determined to be the best evaluated bid considering price and performance factors, provided further that the Bidder is determined to be qualified to enter into a Master Purchase Agreement and perform its obligations satisfactorily.

21. Warranty

The Supplier shall warrant that the goods to be supplied are new, unused, of the most recent or current models (products), and meet the Purchaser's specifications.

The warranty shall remain valid for a period of time as may be specified by the supplier in the Bid and this warranty period shall be considered as one of the bid advantages and shall in no case be less than that which is provided for by (Sudan) Law if any.

22. Inspection

The Purchaser shall have the right to inspect the goods to confirm their conformity to the specification. The inspection will be conducted by assigned staff of the Purchaser or a reputed relevant consultant selected by the Purchaser.

In the future business relation, should any inspected goods fail to conform to the specification, the Purchaser may reject them and the Bidder shall replace the rejected goods without extension of time except at the Purchaser's sole discretion.

23. Service or consultant agreements

For service or consultant agreements time and material awards are not authorized unless it is the only suitable award and a ceiling is established.

24. Disclaimer

The Purchaser reserves the right to alter the dates of the timetable.

The Purchaser does not bind itself to accept the lowest or any proposal.

The Central Bank of Sudan reserves the right to remit payment to the vendor in Sudanese Pounds (SDG). The currency exchange rate applied for this purpose will be the official government rate approved by the Central Bank of Sudan at the time of payment

G. ETHICAL OPERATING STANDARDS

1. Compliance to the IRC Way

The IRC Way: Standards for Professional Conduct (“The IRC Way”), the IRC’s code of conduct, which can be found at: <https://www.rescue.org/page/our-code-conduct> and IRC’s combating Trafficking in Persons Policy, which can be found at: <https://rescue.app.box.com/s/h6dv915b72o1mapxg3vczbqxjtboyel>. The IRC Way provides three (3) core values - Integrity, Service, and Accountability – and twenty-two (22) specific undertakings.

The IRC Way provides, inter alia, that IRC does “not engage in theft, corrupt practices, nepotism, bribery, or trade in illicit substances.” IRC’s procurement systems and policies are designed to maximize transparency and minimize the risk of corruption in IRC’s operations.

IRC requests that a supplier

- (i) informs IRC upon becoming aware that the integrity of IRC’s business has been compromised during the RFP process, and
- (ii) reports such events through IRC’s confidential hotline, Ethics point, which can be accessed at www.ethicspoint.com or via toll-free (866) 654-6461 in the U.S., or collect (503) 352-8177 outside the U.S.


2. Bidder Non Collusion Statement

IRC prohibits collusion and will disqualify all bids where collusion is detected. Collusion happens when related parties submit separate bids for the same tender. Collusion includes situations where:

- a) Members of the same family submit separate bids for the same tender
- b) Separate companies owned by the same person submit separate bids for the same tender
- c) Employees of a bidding company submitting separate bids through companies they own for the same tender
- d) Partners in a bidder submitting separate bids under their own names/ companies they own for the same tender

It is collusion for a person to be involved in more than companies/ businesses submitting a bid to the same tender. Collusion will lead to IRC disqualifying the involved Individuals or companies from that tender as well as disqualify them from submitting bids for future tenders. In addition, IRC may share information relating to this collusion with other international aid organizations operating in the region leading to loss of business opportunities for the colluders.

List of annexes

- *Annex A – Vendor information form (VIF)*
 - *Annex B – IRC Conflict of Interest and supplier code of conduct*
 - *Annex C – Intent to Bid form*
 - *Annex D – Bill of quantities attached. (Lot A & Lot B)*
 - *Annex E – Scope of Work attached (Lot A & Lot B)*
 - *Annex F – Work Schedule attached (Lot A & Lot B)*
 - *Annex G – Technical drawings attached (Lot A & Lot B)*
 - *Annex H_ Certificate of Pre-Tender Site Inspection*
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Annex A - Vendor information form (VIF)



**INTERNATIONAL RESCUE COMMITTEE
Vendor Information Form**

The information provided will be used to evaluate the Company before contracting with the IRC.

Please complete all fields.

Fields marked (*) are mandatory.

Vendor Information

*Company\Organization Name *For individual consultants, provide legal first and last name	
*Any other names company is operating under (Acronyms, Abbreviations, Aliases) if any	
*Previous names of the company	
*Address	
*Website	
*Phone/Fax Numbers	Phone: _____ Fax: _____
*Primary Contact	First Name: _____ Last Name: _____ Phone Number: _____ Email Address: _____
*Email address of Accounts Receivable person or team	
*Email address to which Purchase orders should be sent	
*Number of Staff	
Number of Locations	
Avg. \$ Value of Stock on Hand	
*Name(s) of Company Owner(s) or Board of Directors or CEO	
*Parent companies, if any	
*Subsidiary or affiliate companies, if any	

Vendor's Initials _____

Financial Information

*Bank Name and Address	Please include the full bank address, must include the country		
*Name under which company is registered at bank	Also called Account Title. Example: International Rescue Committee (IRC)		
*Specify Standard Payment Terms (Net, 15, 30 days etc)			
*Payment Method (select all that applies)	Payment by:	<u>Check:</u> Yes <input type="checkbox"/> No <input type="checkbox"/>	<u>Wire Transfer:</u> Yes <input type="checkbox"/> No <input type="checkbox"/>
Vendor preferred Currency			
*Bank account number	This field is to be completed upon notification of awarding of order/contract		
*Routing Number (Branch code/ Sort code if applicable)	This field is to be completed upon notification of awarding of order/contract		
IBAN number (if applicable)	This field is mandatory if payment requires an international wire transfer		
BIC/Swift code (if applicable)	This field is mandatory if payment requires an international wire transfer		

Intermediary Banking Information (to be filled **ONLY** if vendor payment requires an international wire transiting through an **intermediary bank**. The vendor can obtain this information from their corresponding bank.)

*Bank Name and Address	Please include the full bank address, must include the country
*Bank Branch code	This field is mandatory if international wire transfer transits through an intermediary bank
*Bank account number	This field is mandatory if international wire transfer transits through an intermediary bank
BIC/Swift code (if applicable)	This field is mandatory if international wire transfer transits through an intermediary bank

Product/Service Information

List Range of Products/Services Offered	
Basis For Pricing (Catalog, List, etc.)	

Vendor's Initials _____

Documentations as applicable:

*Registration	Provided: <input type="checkbox"/>	Reasons:
	Not provided: <input type="checkbox"/>	
*Tax ID (US W9, tax exempt certificate, etc.) or country specific required tax forms	Provided:	
US Vendors only *Do you require a Form 1099?	Yes: <input type="checkbox"/>	No: <input type="checkbox"/>

References (optional)

Client Name:	<u>Contact Name, Phone, Email Address:</u>
Client Name:	<u>Contact Name, Phone, Email Address:</u>
Client Name:	<u>Contact Name, Phone, Email Address:</u>

Financial definitions:

- BIC/SWIFT code: consists of 8-11 characters used to identify the vendors bank during an international transaction
- IBAN number: is used to identify the vendors bank account involved in the international transaction
- The intermediary/correspondent bank is a third-party bank used by the vendor's bank to facilitate international transfers. The vendor can obtain this information from their corresponding bank.

Vendor Self-Certification of Eligibility

Company certifies that:

1. They are not debarred, suspended, or otherwise precluded from participating in major donor (e.g. European Union, European and United States Government, United Nations) competitive bid opportunities.
2. They are not bankrupt or being wound up, are having their affairs administered by the courts, have entered into arrangements with creditors, have suspended business activities, are the subject of proceedings concerning those matters, or are in any analogous situation arising from a similar procedure provided for in national legislation or regulations.
3. They have not been convicted of an offense concerning their professional conduct.
4. They have not been guilty of grave professional misconduct proven by any means that the contracting authority can justify, or been declared to be in serious breach of contract for failure to comply with their contractual obligations towards any contracts awarded in the normal course of business.
5. They have fulfilled obligations related to the payment of social security contributions or the payment of taxes in accordance with the legal provisions of the country in which they are established or with those of the country where the contract is to be performed.

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6. They have not been the subject of a judgment for fraud, corruption, involvement in a criminal organization or any other illegal activity.
7. They maintain high ethical and social operating standards, including:
 - Working conditions and social rights: Avoidance of Child Labor, bondage, or forced labor; assurance of safe and reasonable working conditions; freedom of association; freedom from exploitation, abuse, and discrimination; protection of basic social rights of its employees and the IRC's beneficiaries.
 - Environmental aspects: Provision of goods and services with the least negative impact on the environment.
 - Humanitarian neutrality: Endeavoring to ensure that activities do not render civilians more vulnerable to attack, or bring unintended advantage to any military actors or other combatants.
 - Transport and cargo: Not engaged in the illegal manufacture, supply, or transportation of weapons; not engaged in smuggling of drugs or people.
8. Company warrants that, to the best of its knowledge, no IRC employee, officer, consultant or other party related to IRC has a financial interest in the Company's business activities, nor is any IRC employee related to principals or owners of the company. Discovery of an undisclosed Conflict of Interest situation will result in immediate revocation of the Company's Authorized Vendor status and disqualification of Company from participation in future IRC procurement.
9. Vendor hereby confirms that the organization is not conducting business under other names or alias's that have not been declared to IRC.
10. Vendor hereby confirms it does not engage in theft, corrupt practices, collusion, nepotism, bribery, or trade in illicit substances.

By signing the Vendor Information Form you certify that your Company is eligible to supply goods and services to major donor funded organizations and that all of the above statements are accurate and factual.

IRC Conflict of Interest and Vendor Code of Conduct

Vendor hereby agrees that Vendor and Vendor's employees and subcontractors, if any, shall abide by and follow all established written policies of IRC related to work conduct, including, but not limited to, The IRC Way: Standards for Professional Conduct ("The IRC Way"), the IRC's code of conduct, which can be found at: <https://www.rescue.org/page/our-code-conduct> and IRC's Combating Trafficking in Persons Policy, which can be found here: <https://rescue.app.box.com/s/h6dv915b72o1rnpxg3vczbqxjtboye!>. The IRC Way provides three (3) core values - Integrity, Service, and Accountability – and twenty-two (22) specific undertakings. Vendor acknowledges that all IRC employees and independent contractors are expected to apply these core values and follow these undertakings in carrying out work on behalf of IRC. It is a point of pride for IRC to apply these behavioral standards in IRC's everyday operations.

Integrity - At IRC, we are open, honest and trustworthy in dealing with beneficiaries, partners, co-workers, donors, funders, and the communities we affect.

- We work to build the trust of the communities in which we work and sustain the trust earned by our reputation in serving our beneficiaries.
- We recognize that our talented and dedicated staff are our greatest asset and we conduct ourselves in ways that reflect the highest standards of organizational and individual conduct.
- Throughout our work, IRC respects the dignity, values, history, religion, and culture of those we serve.
- We respect equally the rights of women and men and we do not support practices that undermine the human rights of anyone.
- We refrain from all practices that undermine the integrity of the organization including any form of exploitation, discrimination, harassment, retaliation or abuse of colleagues, beneficiaries, and the communities in which we work.
- We do not engage in theft, corrupt practices, nepotism, bribery, or trade in illicit substances.

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- We accept funds and donations only from sources whose aims are consistent with our mission, objectives, and capacity, and which do not undermine our independence and identity.
- We support human rights consistent with the UN Universal Declaration of Human Rights and The Convention on the Rights of the Child.
- We rigorously enforce the UN Secretary General's Bulletin on the Protection from Sexual Exploitation and Abuse of Beneficiaries.
- IRC recognizes its obligation of care for all IRC staff and assumes their loyalty and cooperation.

Service - At IRC, our primary responsibility is to the people we serve.

- As a guiding principle of our work, IRC encourages self-reliance and supports the right of people to fully participate in decisions that affect their lives.
- We create durable solutions and conditions that foster peace, stability and social, economic, and political development in communities where we work.
- We design programs to respond to beneficiaries' needs including emergency relief, rehabilitation, and protection of human rights, post-conflict development, resettlement, and advocacy on their behalf.
- We seek to adopt best practices and evidence-based indicators that demonstrate the quality of our work.
- We endorse the Code of Conduct for the International Red Cross and Red Crescent Movement and NGOs in Disaster Relief.

Accountability - At IRC, we are accountable – individually and collectively – for our behaviors, actions and results.

- We are accountable and transparent in our dealings with colleagues, beneficiaries, partners, donors, and the communities we affect.
- We strive to comply with the laws of the governing institutions where we work.
- We maintain and disseminate accurate financial information and information on our goals and activities to interested parties.
- We are responsible stewards of funds entrusted to our use.
- We integrate individual accountability of staff through the use of performance evaluations.
- We utilize the resources available to our organization in order to pursue our mission and strategic objectives in cost effective ways.
- We strive to eliminate waste and unnecessary expense, and to direct all possible resources to the people we serve

Conflict of Interest and Legal Compliance

- Vendor hereby warrants that, to the best of its knowledge, no IRC employee, officer, consultant or other party related to IRC has a financial interest in the Vendor's business activities.
- Vendor hereby warrants that, to the best of its knowledge, no IRC employee, officer, consultant or other party related to IRC has a family relationship with the vendor's owners.
- Discovery of an undisclosed conflict of interest will result in immediate termination of any Agreement and disqualification of Vendor from participation in current and future IRC activities.
- Vendor hereby warrants that the organization is not conducting business under other names or alias's that have not been declared to IRC.
- Vendor hereby warrants that it does not engage in theft, corrupt practices, collusion, nepotism, bribery, trade in illicit substances, or terrorism or support of terrorism.
- Vendor hereby warrants that it complies with all applicable laws, statutes and regulations, including, but not limited to, export controls, import controls, customs regulations, trade embargoes and other trade sanctions and laws governing unlawful boycotts and payments to foreign government officials.

Vendor's Initials | _____

Vendor hereby agrees to maintain high ethical and social standards:

- Working conditions and social rights: Avoidance of child labor, bondage, or forced labor; assurance of safe and reasonable working conditions; freedom of association; freedom from exploitation, abuse, and discrimination; protection of basic social rights of its employees and IRC’s beneficiaries; prohibition of trafficking in persons.
- Environmental aspects: Provision of goods and services with the least negative impact on the environment.
- Humanitarian neutrality: Endeavoring to ensure that activities do not render civilians more vulnerable to attack, or bring unintended advantage to any military actors or other combatants.
- Transport and cargo: Not engaged in the illegal manufacture, supply, or transportation of weapons; not engaged in smuggling of drugs or people.

Disclosures of conflict of interest shall be made in writing to the IRC Supply Chain Coordinator or Deputy Director of Operations in your country. For global procurement, please write to GSCQA. Email: GSCQA@rescue.org.

These IRC officials shall then determine whether a conflict exists and is material, and whether the contemplated transaction may be authorized as just, fair, and reasonable. If conflict exists, then the vendor with such a conflict shall be prohibited from participating in the transaction.

If you believe that any IRC employee, volunteer or intern is acting in a manner that is inconsistent with these Standards, please notify a supervisor or the confidential helpline Ethicspoint, irc.ethicspoint.com or call Ethicspoint toll-free (866) 654-6461 in the U.S./call collect (503) 352-8177 outside the U.S. There will be no retaliation against any person who raises concerns that are based on good faith belief of improper conduct. An intentionally false report or a failure to report conduct that is known to violate these standards may result in disciplinary action.

By signing this statement vendor acknowledges any violation of the above IRC policies will result in immediate termination of any agreement in place and disqualification from participation in future IRC activities.

Vendor Name:	
Signature:	
Title:	
Print Name:	
Date:	

IRC Conflict of Interest and Supplier Code of Conduct

Supplier hereby agrees that Supplier and Supplier's employees and subcontractors, if any, shall abide by and follow all established written policies of IRC related to work conduct, including, but not limited to, The IRC Way: Standards for Professional Conduct ("The IRC Way"), the IRC's code of conduct, which can be found at: <https://www.rescue.org/page/our-code-conduct> and IRC's Combating Trafficking in Persons Policy, which can be found here: <https://rescue.app.box.com/s/h6dv915b72o1rnapxg3vczbqxjtboyel>.

The IRC Way provides three (3) core values - Integrity, Service, and Accountability – and twenty-two (22) specific undertakings. Supplier acknowledges that all IRC employees and independent contractors are expected to apply these core values and follow these undertakings in carrying out work on behalf of IRC. It is a point of pride for IRC to apply these behavioral standards in IRC's everyday operations.

Integrity - At IRC, we are open, honest and trustworthy in dealing with beneficiaries, partners, co-workers, donors, funders, and the communities we affect.

- We work to build the trust of the communities in which we work and sustain the trust earned by our reputation in serving our beneficiaries.
- We recognize that our talented and dedicated staff are our greatest asset and we conduct ourselves in ways that reflect the highest standards of organizational and individual conduct.
- Throughout our work, IRC respects the dignity, values, history, religion, and culture of those we serve.
- We respect equally the rights of women and men and we do not support practices that undermine the human rights of anyone.
- We refrain from all practices that undermine the integrity of the organization including any form of exploitation, discrimination, harassment, retaliation or abuse of colleagues, beneficiaries, and the communities in which we work.
- We do not engage in theft, corrupt practices, nepotism, bribery, or trade in illicit substances.
- We accept funds and donations only from sources whose aims are consistent with our mission, objectives, and capacity, and which do not undermine our independence and identity.
- We support human rights consistent with the UN Universal Declaration of Human Rights and The Convention on the Rights of the Child.
- We rigorously enforce the UN Secretary General's Bulletin on the Protection from Sexual Exploitation and Abuse of Beneficiaries.
- IRC recognizes its obligation of care for all IRC staff and assumes their loyalty and cooperation.

Service - At IRC, our primary responsibility is to the people we serve.

- As a guiding principle of our work, IRC encourages self-reliance and supports the right of people to fully participate in decisions that affect their lives.
- We create durable solutions and conditions that foster peace, stability and social, economic, and political development in communities where we work.
- We design programs to respond to beneficiaries' needs including emergency relief, rehabilitation, and protection of human rights, post-conflict development, resettlement, and advocacy on their behalf.
- We seek to adopt best practices and evidence-based indicators that demonstrate the quality of our work.
- We endorse the Code of Conduct for the International Red Cross and Red Crescent Movement and NGOs in Disaster Relief.

Accountability - At IRC, we are accountable – individually and collectively – for our behaviors, actions and results.

- We are accountable and transparent in our dealings with colleagues, beneficiaries, partners, donors, and the communities we affect.
- We strive to comply with the laws of the governing institutions where we work.
- We maintain and disseminate accurate financial information and information on our goals and activities to interested parties.
- We are responsible stewards of funds entrusted to our use.
- We integrate individual accountability of staff through the use of performance evaluations.
- We utilize the resources available to our organization in order to pursue our mission and strategic objectives in cost effective ways.
- We strive to eliminate waste and unnecessary expense, and to direct all possible resources to the people we serve

Conflict of Interest and Legal Compliance

- Supplier hereby warrants that, to the best of its knowledge, no IRC employee, officer, consultant or other party related to IRC has a financial interest in the Supplier's business activities.
- Supplier hereby warrants that, to the best of its knowledge, no IRC employee, officer, consultant or other party related to IRC has a family relationship with the supplier's owners.
- Discovery of an undisclosed conflict of interest will result in immediate termination of any Agreement and disqualification of Supplier from participation in current and future IRC activities.
- Supplier hereby warrants that the organization is not conducting business under other names or alias's that have not been declared to IRC.

- Supplier hereby warrants that it does not engage in theft, corrupt practices, collusion, nepotism, bribery, trade in illicit substances, or terrorism or support of terrorism.
- Supplier hereby warrants that it complies with all applicable laws, statutes and regulations, including, but not limited to, export controls, import controls, customs regulations, trade embargoes and other trade sanctions and laws governing unlawful boycotts and payments to foreign government officials.

Supplier hereby agrees to maintain high ethical and social standards:

- Working conditions and social rights: Avoidance of child labor, bondage, or forced labor; assurance of safe and reasonable working conditions; freedom of association; freedom from exploitation, abuse, and discrimination; protection of basic social rights of its employees and IRC’s beneficiaries; prohibition of trafficking in persons.
- Environmental aspects: Provision of goods and services with the least negative impact on the environment.
- Humanitarian neutrality: Endeavoring to ensure that activities do not render civilians more vulnerable to attack, or bring unintended advantage to any military actors or other combatants.
- Transport and cargo: Not engaged in the illegal manufacture, supply, or transportation of weapons; not engaged in smuggling of drugs or people.

Disclosures of conflict of interest shall be made in writing to the IRC Supply Chain Coordinator or Deputy Director of Operations in your country. For global procurement, please write to GSCQA. Email: GSCQA@rescue.org.

These IRC officials shall then determine whether a conflict exists and is material, and whether the contemplated transaction may be authorized as just, fair, and reasonable. If conflict exists, then the supplier with such a conflict shall be prohibited from participating in the transaction.

If you believe that any IRC employee, volunteer or intern is acting in a manner that is inconsistent with these Standards, please notify a supervisor or the confidential helpline Ethicspoint, irc.ethicspoint.com or call Ethicspoint toll-free (866) 654-6461 in the U.S./call collect (503) 352-8177 outside the U.S. There will be no retaliation against any person who raises concerns that are based on good faith belief of improper conduct. An intentionally false report or a failure to report conduct that is known to violate these standards may result in disciplinary action.

By signing this statement supplier acknowledges any violation of the above IRC policies will result in immediate termination of any agreement in place and disqualification from participation in future IRC activities.

Supplier Name:
Signature:
Title:
Print Name:
Date:



**International Rescue Committee, Inc.
Intent to Bid**

IRC Reference #: ___ IRC/2SDN/TEN/006

Company Name _____

(Please indicate #1 or #2 below)

1. It is the intent of this company to submit a response to the (Title of RFP) Request for Proposal.

Please provide a name and email address for the person within your company that should receive notices, amendments, etc. that are related to this RFP:

Name _____

Phone _____

Email _____

Signature (If faxed) _____

Title of Person signing _____

Date _____

We realize that this is an intent to bid and in no way obligates this company to participate in this process.

2. This company DOES NOT intend to participate in this RFP.

Name (Signature if faxed) _____

Title of Person signing _____

Date _____

Please fax or email this form at your earliest convenience to the attention of:

Name (YOU) _____

Fax _____

Email _____

ANNEX D: Bill of Quantities

LOT A: BOQ Women & Girls Safe Space (WGSS) Construction Almanaseer, Village 4 -Ed Damer, River Nile state

Bill of Quantities for – fence (20*25m) - Almnaseir - Village 4 WGSS - Ed-Damer locality					
Item	Description of work	Unit	QTY	Unit Price (USD)	Total Price (USD)
	fence work				
1	Supply and install door 2*2m fabricated from steel pipe 3*6 and 2*5 applying painting and the colour should be according to IRC supervising engineer. توريد وتصنيع وتركيب باب خارجي يركب على السور بابعاد 2.4 م عرض و2م ارتفاع، يتكون النصف العلوي من مواسير 3*6 تلحم في شكل مربعات 20سم*20سم والنصف السفلي من صاج ذو سماكة 0.5 ملم السعر يشمل الكيلون و الترابيس والمفصلات , والقوائم الساندة للباب وكل ما يلزم حسب اصول الصناعة	No.	1		
2	supply and construct fence wall of Clay brick first class, 1.8m height above the strip foundation, using clay mortar, with vertical pillars distributed along the wall, and applying internal and external plaster using cement mortar on a wire mesh according to workmanship standards and the supervising engineer's instructions. The price includes excavation work for the " Gassa".. توريد وبناء حائط للسور من بلوك الطوب الطيني درجة اولى بارتفاع 1.8 م فوق القصة وباستخدام مونة طينية مع عمل ركانز راسية موزعة على طول الحائط وعمل بياض داخلي وخارجي باستخدام مونة اسمنتية على شبكة من السلك حسب اصول الصناعة و حسب توجيهات المهندس المشرف السعر يشمل اعمال الحفر للقصة	ML	90		
	Total Cost	-			
	TOTAL COST (VAT 17% Inclusive)				
Bill of Quantities of Rehabilitation of the existing building -Almnaseir WGSS - Ed-Damer locality					
ITEM	DESCRIPTION	Units	QTY	Unit Price (USD)	Total (USD)
1	Plastering work اعمال البياض				
1.1	Supply and apply 2cm plastering layer to the external face of the walls using cement sand mortar 1:6 mix according to the principle of work and as per engineer instruction. توريد مواد وعمل بياض بسلك 2 سم للحوائط الخارجية للمبنى، بخلاطة اسمنتية . مكونة من اسمنت ورمل وبنسبة خلط 1*6 حسب توجيهات المهندس المشرف	M2	100		
2	Finishing work اعمال التشطيبات				

2.1	Supply and apply two coats of height quality of acrylic emulsion (SILK900) paint over the smooth finish wall filler, for the roof & the internal walls , the work includes surface preparations, tools and equipment required for the job. color of the paint to be as IRC engineer Instruction. توريد وعمل طلاء للسقف و للحوائط الداخلية للغرف طبقتين من البوماستك عالي الجودة (سلك 900 المهندس) وعمل تبطينة بطلية حريرية، والسعر يتضمن تهيئة السطح وترميمه ان لزم الامر وازالة النتوءات و كل الادوات الضرورية لانفاذ العمل واللون يكون حسب توجيهات المهندس (يطلب التسعير (الدسق لهذا البند والبنود الاخرى زيارة الموقع	M2	190		
3	Doors & windows الابواب والشبابيك				
3.1	Supply and apply two coats of height quality of acrylic emulsion (SILK900) paint over the smooth finish wall filler, for the roof & the internal walls , the work includes surface preparations, tools and equipment required for the job. color of the paint to be as IRC engineer Instruction. توريد وعمل طلاء للابواب (عدد 3) والشبابيك (عدد 6) باستخدام بوهيات و كل الادوات الضرورية لانفاذ العمل المهندس والسعر يتضمن تهيئة السطح واللون يكون حسب توجيهات المهندس	job	1		
3.2	Supply and install Solid Polycarbonate sheet 2mm thick to be fixed over the existing doors and windows, according to the principle of work and as per engineer instruction. توريد وتركيب الوح فايبرشفاغ تثبت على شبك الابواب والشبابيك مع عمل حسب توجيهات المهندس التدعيم اللازم	M2	12		
4	Electrical Work اعمال الكهرباء				
4.1	Supply and Install Indian ceiling fan 56", 300 rpm, price include all cable connections, PVC cable trunk and switches. توريد وتركيب مروحة سقف اورينت هندية قلب كبير كاملة التوصيلات الكهربائية ومواسير وعلب الحماية والمفتاح مستخدما . سلك 2.5 ملم	No	4		
4.2	Supply and Install power point(15 Amp wall dual socket) , price include PVC cable trunk, pipe & all connections and switches required to . توريد وتركيب مصدر كهرباء (بلك مزدوج) السعر يشمل مراجعة واصلاح حسب توجيهات المهندس التوصيلة القديمة وكل ما هو مطلوب لانجاز العمل المشرف.	No	10		
4.3	Supply and Install LED lamp 28W, price include all connections, PVC cable trunk and switches and all accessories . توريد وتركيب لمبة ال اي دي 28 واط ، السعر يشمل مراجعة واصلاح حسب توجيهات المهندس وكل ما هو مطلوب لانجاز العمل التوصيلة القديمة المشرف	No	10		
	Total Cost				

	Total Cost VAT 17% inclusive				
Bill of Quantities of WGSS Water tank + Hand washing basin- Almnaseir WGSS - Ed-Damer locality					
Item	Description of work	Unit	QTY	Unit Price (USD)	Total Price (USD)
1	Water distribution point				
1.1	supply and Install height quality 2000 L water tank (Tiga or equivalent) three layers, with valve 1 inch, price including the tank foundation which is circular bricks wall 1.5 Dia, 1.2m height & 30cm width, rest on plain concrete and filled with backfilling material and covered with plain concrete. توريد وتركيب خزان مياه 2000 لتر البركة او بقطر 1.5م ويتكون من ثلاث طبقات مع عمل جلسة دائرية علامة مماثلة وارتفاع 1.2م تبني من الطوب الاحمر بسمك 30سم ويملا الفراغ الداخلي بمواد السعر يشمل الخزان ردميات مع عمل فرشاة من الخرسانة العادية فوق الردميات والطوب والمونة والخرسانة ومواد الردم	job	1		
1.2	Supply and Install bricks water Cooler used refractory holo bricks, size of the water point is 1.2m width & 1.2 m heigh, bricks to be build over plain concrete 10 cm thick covering area of 1.2 square meter, price include construction of soak away pit with size 1.2*1.2*1.2m, plastering work Gelvanized pipe ½ inches, PVC pipe, fitting , 2 copper taps, bricks, sand, cement and connecting the point with water source using PPR pipes, as per workmanship principals. توريد وتشبيد نقطة توزيع مياه من الطوب الاحمر بارتفاع 80سم وبها جليستين بحيث يتم البناء على فرشاة خرسانية بسمك 10 سم تغطي مساحة المحطة 1.2م*1.2م . السعر يشمل الحفر والردم وعمل مصاص من كسار الطوب بابعاد 1.2*1.2*1.2م , النياض والمواسير وعدد 2 حنفية نحاسية والاكواع و كل الملحقات اللازمة لتنفيذ العمل مع ربط المنظومة بخزان المياه المجاور بطول حسب اصول تقريبي 12م باستعمال مواسير بي بي ارتدفن داخل الارض الصنعة	job	1		
	Total Cost (USD)				
	Total Cost VAT 17% inclusive				
Bill of Quantities for the Toilet 1.6*3 m at Almnaseir WGSS - Ed-Damer locality					
Item	Description of work	Unit	QTY	Total Price (SDG)	Total Price (USD)
1	Excavation Work اعمال الحفر				
1.1	Excavation of latrine pit, 1.8m Dia, depth 2.5 m, as per drawing and engineer instruction حفر حوض تخمير دائري بقطر 1.8 متر وعمق 2.5 متر وترحيل ناتج الحفر خارج الموقع حسب توجيهات المهندس المشرف	m3	6.4 0		

1.2	Excavate 6 holes at the ground surface with average depth 50 cm & diameter 40 cm, holes to be backfilled with plain concrete around the steel Box Pipe supporter, mix desin of concrete to be 1:3:6 حفر عدد 6 حفرة على الارضية على عمق 50سم وبقطر 40 سم ومن ثم إعادة صب الحفرة على ان تكون الحفرة بعمق 50سم وبقطر 40 سم ومن ثم إعادة صب الحفرة السعر شامل مواد الخرسانة والمصنعية 1:3:6 بخلاطة خرسانية	No	6		
1.3	Suply and apply selectd backfilling material (clean sand) around the septic tank and the boundaries of the excavation, layer to be sprinkled with water befor compaction. الخارجية وحدود الحفر برملة جيدة التدرج وذات ملاً الفراغ بين الحوائط إعادة حسب توجيهات المهندس المشرف ،"مقاومة عالية تغمر بالماء جيداً	m3	2		
2	Masonry Work: اعمال البناء بالطوب:				
2.1	masonry work to be done with red bricks, classified number (1) , the price includes the work of the necessary scaffolding, cutting and forming bricks for the joint and door openings, and all the materials necessary to complete the work such as ordinary Portland cement locally made, clean sand, water to be free of impurities, and curing with water 3 times per day for week, with the removal of debris يتم البناء بالطوب الأحمر المصنف نمرة (1) الخالي تماماً من الطوب الأصفر والطوب الفايبر , السعر يشمل عمل السقائل اللازمة وقطع وتشكيل الطوب لأجل الرباط وفتحات الأبواب وكل المواد اللازمة لانجاز العمل من اسمنت بورتلاندى عادى محلى الصنع ورملة جيدة وماء خالي من الشوائب ورشها بالمادة على 3 مرات يوم لمدة زمنية أسبوع , مع إزالة الأنقاض				
2.2	supply and apply Burnt red brick first class, 1½ brick, for the Latrine pit wall, 2.8 m height, using cement sand mortar mix 1:6 , according to the principle of work and as per engineer instruction. توريد وبناء حائط لحفرة الحمام باستخدام وارتراف 2.8 متر وبخلاطة طوية ونصف وبسبك الطوب الاحمر درجة اولى اسمنتية من الاسمنت والرمل نسبة خلط 1:6 حسب توجيهات المهندس المشرف	m2	15.84		
3	Concrete work اعمال الخرسانات				
3.1	work to be done as per the general technical specifications, and the price includes formworks to give a smooth and clean outer surface, and all the materials necessary to complete the work, locally made Portland cement, graded aggregate which free of impurities, coarse sand (kangar), usable water free of impurities, rebar locally-made, with good concrete treatment and curing with water 3 times a day for a period of 3 days, debris to be removed, يتم العمل على حسب المواصفات الفنية العامة والسعر يشمل عمل الفورم اللازمة لإعطاء سطح خارجي أملس ونظيف , وكل المواد اللازمة لانجاز العمل من اسمنت بورتلاندى محلى الصنع وركام متدرج وخالي من الشوائب ورملة خشنة (كنجر) ومياه صالحة للاستخدام خالية من الشوائب وحديد تسليح جيد محلى الصنع , مع المعالجة الخرسانية الجيدة ورشها بالماء على 3 مرات يوم لمدة زمنية 3أيام, مع إزالة الأنقاض				
3.2	supply and apply reinforced concrete slab at the bottom of the septic tank, with thickness 0.15m, using bar Ø12 @150mm both ways. Price include concrete, reinforcement, curing and workmanship. توريد وصب خرسانة مسلحة 1:2:4 بسبك 12 سم ,في قاع البئر وذلك باستعمال حديد تسليح 12مم كل 150مم في كلا الاتجاهين،، السعر يتضمن مواد حسب اصول الصنعة الخرسلنة وحديد التسليح ومعالجة الخرسانة بالمياه	m3	0.31		

3.3	supply and apply reinforced concrete slab 1:2:4, to cover the septic tank (floor), 1.6*3 m with thickness 0.15m, using bar Ø12 @150mm both ways. Price include concrete, reinforcement, curing and workmanship. توريد وصب خرسانة مسلحة 1:2:4 بسبك 15 سم ,وابعاد 1.6*3 متر وذلك باستعمال حديد تسليح 12مم كل 150مم في كلا الارضية الحمام الاتجاهيين،مع عمل فتحتين للمقاعد وفتحة بالخارج تغطي بغطاء منهول لعمال الشفط ، السعر يتضمن مواد الخرسلنة وحديد التسليح ومعالجة الخرسانة بالمياه حسب اصول الصنعة.	m3	0.7 2		
3.4	Supply and install traditional toilet seat high quality to be fixed on the concrete floor توريد وتركيب مقعد حمام بلدي عالي الجودة ويثبت على ارضية الحمام اثناء صب الارضية	No	1		
3.5	Supply and install traditional toilet seat high quality to be fixed on the concrete floor توريد وتركيب مقعد حمام افرنجي عالي الجودة ويثبت على ارضية الحمام	No	1		
4	steel work اعمال الحدادة				
4.1	Supply and install steel box pipe (6*3) cm, for the vertical supporter, price include cutting, welding, painting with anti corrosion paint (Zelagon), as per engineer direction. توريد وتركيب مواسير مستطيلة (3*6)سم للقوائم (عدد 6 قائم) ، ارتفاع القوائم السعر شامل القطع واللحام .حسب المخططات من سطح الارض مع عمل الميلان والطلاء على حسب اصول الصنعة و توجيهات المهندس المشرف	No.	3		
4.2	Supply and install steel box pipe (3*6) cm, for the horizontal frame, price include cutting, welding, painting with anti corrosion paint (Zelagon), as per engineer direction. توريد وتركيب مواسير مستطيلة (3*6)سم للمدادات عدد ثلاثة صفوف السعر شامل القطع واللحام والطلاء على حسب اصول الصنعة و توجيهات المهندس المشرف	No.	4		
4.3	Supply and install steel box pipe (6 *3) cm, for the Roof, price include cutting, welding, painting with anti corrosion paint (Zelagon or equivalent), and 2 coats oil painting as per engineer direction. توريد وتركيب مواسير مستطيلة (3*6)سم للسقف، السعر شامل القطع واللحام على حسب اصول الصنعة و الطلاء بمادة مقاومة للصدأ (زلقون او ما يعادله) توجيهات المهندس المشرف	No.	1		
4.4	Supply and install, 0.35 mm corrugated zinc sheet,for the walls with sufficient overlap, price include opening for doors, scerw neils and workmanship. as per the engineer instruction. توريد وتركيب زنك بلدي ثقيل عيار 0.35 مم للحوائط ، ويربط بمسامير دريل حسب اصول الصنعة وتوجيهات مع مراعاة ركوب الزنك و كل ما يلزم المهندس المشرف	m2	22		

4.5	Supply and install, 0.35 mm zinc sheet for the roof , price include workmanship, screw nails, and according to the principle of workmanship. توريد وتصنيع وتركيب زنك بلدي عيار 0.35 مم للسقف و يربط بمسامير دريل حسب أصول الصناعة وتوجيهات المهندس المشرف وعمل كل ما يلزم	m2	5		
4.6	supply and Install X- panda and fine mish sheet to be fix to cover the area between the roof and the wall according to the principle of workmanship. توريد وتركيب اكسبندة ونملي لتغطية الجزء الاعلى بين السقف والجدار بعد حسب أصول الصناعة	m2	2		
4.7	Supply and install a door size (80×200 cm) The outer frame to be from the steel box pipes (3×6) cm, thickness of 1 mm and the inner frame to be (3× 6) cm stuffed with heavy puzzling sheet (1mm) The price includes bolts, lock(3 movements) and to be paint with anti corrosion paint and with oil paint according to the principles of workmanship and the directives of the supervising engineer مقاس(80×200سم) الحلق من المواسير (3*6)سم سمك توريد وتركيب باب 1ملم والضلف من المواسير (3 × 6)سم محشوبالصاج المحير الثقيل السعر شامل المفصلات والترايبس والقفل والطلاء باليوية الزيتية على حسب أصول الصناعة وتوجيهات المهندس المشرف.	No.	2		
4.8	Supply and construct concrete ramp at the door entrance including handrail using cercular pipe 4cm Dia, price include cutting, welding, painting as per enginner direction. توريد مواد وعمل رامب (منحدر) من الخرسانة امام مدخل الباب مع عمل سواند و السعر شامل الخرسانة ايدي جانبيه(دريزين) من مواسير دائرية قطر 4سم والمواسير القطع وللحام والطلاء على حسب أصول الصناعة و توجيهات المهندس المشرف	Job	1		
4.9	Supply and instal ventilation pipe using PVC pipe size 4 inches with length 3 m, to be fixed on the concrete floor توريد وتركيب ماسورة بي في سي 4 بوصة بطول 3 متر نثبت على ارضية الحمام لغرض التهوية	No.	1		
	Total Cost (USD)				
	TOTAL COST (VAT 17% Inclusive)				

LOT B: BOQ Women & Girls Safe Space (WGSS) Construction in Shandi, River Nile state

Bill of Quantities for – Zinc sheet fence (20*25m) - Shendi WGSS					
Item	Description of work	Unit	QTY	Unit Price USD	Total Price (USD)
	fence work				
1	Supply and install door 2*2m fabricated from steel pipe 3*6 and 2*5 applying painting and the colour should be according to IRC supervising engineer. توريد وتصنيع وتركيب باب خارجي يركب على السور بابعاد 2.4 م عرض و2م ارتفاع, يتكون النصف العلوي من مواسير 3*6 تلحم في شكل مربعات 20سم*20سم والنصف السفلي من صاج ذو سماكة 0.5 ملم السعر يشمل الكيلون و الترابيس والمفصلات , والقوائم الساندة للباب وكل ما يلزم حسب اصول الصناعة	No.	1		
2	Supply and fix steel Angels with 2.5m length, size 2 inches & 5mm thick for the fence, price include excavation of the holes 40*40*50 cm and include backfilling the hole with concrete to fix the angels on the ground.angels to be coated with anti corrosion coat توريد وتثبيت عدد 45 قائم زاوية حديدية بطول 2.5 متر ومقطع 2 بوصة وسمك 5مم سم, السعر يشمل الزوايا بقطر 40سم وعمق 50 تثبت بخرسانة على حفرة والحفر والخرسانة وطلاء الزوايا بمادة الزلقون واعمال المصنعية حسب اصول الصناعة	No.	45		
3	Supply and fix steel Angels with 2.8m length, size 2 inches & 5mm thick for the fence, price include excavation of the holes 40*40*40 cm and include backfilling the hole with concrete to fix the angels on the ground.angels to be coated with anti corrosion coat توريد قطعة زاوية حديدية بطول 2.8 متر ومقطع 2 بوصة وسمك 53 وتثبيت عدد (وتر) لتدعيم السور, السعر يشمل الزوايا 45 5م تلحم بين القوائم بزواوية والحفر والخرسانة وطلاء الزوايا بمادة الزلقون واعمال المصنعية حسب اصول الصناعة	No.	44		
4	Supply and fix 16 steel Angels with 2 m length, size 2 inches & 5mm thick for the fence, price include excavation of the holes 40*40*40 cm and include backfilling the hole with concrete to fix the angels on the ground.angels to be coated with anti corrosion coat توريد وتثبيت عدد 28 قطعة زاوية حديدية بطول 2 متر ومقطع 2 بوصة وسمك 5مم بقطر 40سم وعمق 50 تثبت من الجانب الداخلي من السور بخرسانة على حفرة السعر يشمل الزوايا والحفر والخرسانة ,سم وذلك لتدعيم القوائم الرئيسية للسور وطلاء الزوايا بمادة الزلقون واعمال المصنعية حسب اصول الصناعة	No.	23		
5	Supply and install, 0.35 mm corrugated zinc sheet,for the walls with sufficient overlap, price include opening for doors, scerw neils and workmanship. as per the enginner instruction. توريد وتركيب زنك بلدي ثقيل عيار 0.35 مم للحوائط بارتفاع مترين ، ويربط حسب اصول بمسامير دريل على الزوايا مع مراعاة ركوب الزنك و كل ما يلزم الصناعة وتوجيهات المهندس المشرف	ML	88		
6	Supply and constructe a well compacted layer of selected soil, 15 cm depth to be layed on the yard	M3	60		

	20*20m as per instructions of IRC supervising engineer توريد مواد ردم جيدة من تربة مختارة لردم الفناء مع الدمك الجيد طبقة 15 سم , حسب توجيهات المهندس المشرف				
	Total Cost				
	TOTAL COST (VAT 17% Inclusive)				
Bill of Quantities for Construction of (Case management Room + Store) 5*8m - Shendi WGSS					
IT E M	DESCRIPTION	Units	QT Y	Unit Price (USD)	Total (USD)
1	اعمال الحفر والردميات EXCAVATIONS AND EARTHWORKS :				
1.1	Excavation of strip foundation, width 50cm, depth 70 cm, as per drawing and engineer instruction حفر أساس شريطي بعرض 50سم وعمق 70سم من سطح الارض حسب توجيهات المهندس المشرف	ML	31. 0		
1.2	Supply and construct two layers of selected backfilling material (subbase material) inside the strip foundation, each layer thickness is 20 cm, layer to be sprinkle with water before compaction. توريد وعمل طبقتين ردميات بتربة مختارة جيدة التدرج وذات مقاومة عالية ارتفاع كل طبقة 20سم داخل الاساس الشريطي تمندل جيدا بعد الرش بالماء حسب توجيهات المهندس المشرف	m3	6.2 0		
1.3	Supply and construct one layer of selected backfilling material inside the building, layer thickness 25 cm, layer to be compacted properly and sprinkled with water before compaction. توريد وعمل ردميات بتربة مختارة جيدة التدرج وذات مقاومة عالية داخل فناء المبنى، وبارتفاع 25سم تمندل جيدا بعد الرش بالماء حسب توجيهات المهندس المشرف	m3	10. 0		
2	work to be done as per the general technical specifications, and the price includes formworks to give a smooth and clean outer surface, and all the materials necessary to complete the work, locally made Portland cement, graded aggregate which free of impurities, coarse sand (kangar), usable water free of impurities, with good concrete treatment and curing with water 3 times a day for a period of 3 days, debris to be removed, يتم العمل على حسب المواصفات الفنية العامة والسعر يشمل عمل الفورم اللازمة لإعطاء سطح خارجي أملس ونظيف، وكل المواد اللازمة لانجاز العمل من اسمنت بورتلاندى محلى الصنع وركام متدرج وخالي من الشوائب ورملة خشنة (كنجر) ومياه صالحة للاستخدام خالية من الشوائب، مع المعالجة الخرسانية الجيدة ورشها بالماء على 3 مرات يوم لمدة زمنية 3أيام، مع إزالة الأنقاض				
2.1	Supply and casting of a reinforced concrete grade beam above the compacted layers, beam size 30cm*30cm using 6 Ø12mm, Ø6mm 200mm C/C stirrups, concrete mix design 1:2:4, price include aggregate, cement, sand, steel bars,...etc and including curing for 5 days 3 times a day following the drawings and instructions provided by the IRC engineer. توريد و صب فريد بيم بخرسانة مسلحة 30 سم* 30سم، باستخدام 6 سيخة مقاس 12ملي وكانات 6ملي كل 20سم و بنسبة خلطة خرسانة 1:2:4 شامل المعالجات بالمياه لمدة 5 أيام 3 مرات في اليوم الواحد علي حسب الرسومات و توجيهات المهندس المشرف	m3	2.3 4		
2.2	supply and apply 10 cm plain concrete 1:3:6 apove the compacted layer, As per specification and engineer instruction.	m3	4		

	توريد وعمل فرشاة خرسانة بيضاء سمك 10 سم وبخلطة 1:3:6 داخل الغرف وفوق طبقة الردميات ولعمل درج عند مدخل الابواب، على ان يكون السطح وحسب أصول الصنعة وتوجيهات المهندس المشرف ناعما (عمل لبنان)				
2.3	cast concrete base for the verical supporters (16) with average depth 50cm & cross section 40*40 cm around the steel angle using plain concrete 1:3:6 as per engineer instruction. بمتوسط عمق 50سم ومقطع 40*40سم حول صب قاعدة قائم عدد 16 حفرة الدعامات الراسية بخرسانة بيضاء 1:3:6 السعر يشمل الخرسانة وذلك حسب توجيهات المهندس المشرف	m3	1.2 8		
3	اعمال البناء بالطوب: Massonary Work				
3.1	supply and construct strip foundation using Burnt red brick first class, 30cm width & 0.5 m high, using cement sand mortar mix 1:6 , according to the principle of work and as per enineer instruction. من الطوب توريد وبناء قصة من ارتفاع 0.5 متر وبخلطة اسمنتية من سم 30 حائط بسمك الاحمر درجة اولى الاسمنت والرمل نسبة خلط 1:6 حسب توجيهات المهندس المشرف	m2	15. 5		
3.2	supply and construct bricks wall using Burnt red brick first class, for the wall above the strip foundawall, 1.2 m high & 20 cm width, using cement sand mortar mix 1:6 , according to the principle of work and as per enineer instruction. و بسمك توريد وبناء حائط من الطوب الاحمر درجة اولى وبخلطة اسمنتية من الاسمنت والرمل نسبة خلط 1:6 وارتفاع 1.2 م طوبة حسب توجيهات المهندس المشرف	m2	34. 8		
4	اعمال البياض والتشطيبات Plastering and Finishing work				
4.1	Supply and apply 2 cm plastering layer for the external and internal face of the walls using cement sand mortar 1:6 mix according to the principle of work and as per engineer instruction. توريد مواد وعمل طبقة بياض بسمك 2 سم للحائط من الجانبين الداخلي والخارجي شامل السوكات، بخلطة اسمنتية مكونة من اسمنت ورمل ونسبة خلط 1*6 حسب توجيهات المهندس المشرف	M2	73. 0		
4.2	Supply and apply 2 coats of acrylic emulsion paint, for the bricks walls (external & internal) , the work includes surface preparations, tools and equipment required for the job. color of the paint TBD by the engineer. توريد وعمل طلاء للحائط في الاتجاهين الداخلي والخارجي، طبقتين من البوماستك عالي الجودة، والسعر يتضمن كل الادوات الضرورية لانفاذ العمل واللون النهائي يحدد حسب توجيهات المهندس المشرف	M2	73. 0		
5	اعمال الحديد Steel work				
5.1	Supply and install an approved steel angel 2.5 inchs, 5mm thick, 6 m length to be cute into 3.5m high and fixed with concrete in the hole up to the top of the strip foundation and as per IRC engineer instruction. تثبيت وتثبيت زوايا حديدية 2.5 بوصة، سمك 5 مم، لعمل قوائم رأسية داخل الحفر بخرسانة ويتم طلاؤها بدهان مضاد للعوامل الجوية (زلقون او مايعادله)، السعر يتضمن الزوايا بطول 6م واللحام والتثبيت حسب توجيهات المهندس المشرف	No	10		
5.2	Supply and fix an approved Iron box size 8*4 cm, 1 mm thick for the roof structure , pipe to be paint with anti	No	12		

	corrision paint with 2 coats of acleric metal paint, price include cuting, welding, painting and workmanshib لعارضات ومدادات السقف، توريد وتثبيت مواسير مربعة 4*8 سم بسمك 1ملم، ويتم طلاء المواسير بمادة مقاومة للصدأ، السعر يشمل القطع واللحام والطلاء والمصنعية ويتم العمل حسب اصول الصناعة وحسب توجيهات المهندس المشرف				
5.3	Supply and install an approved Iron box size 4*8, 1mm thickness, for the Roof, pipes to be paint with anti corrision paint and with 2 coats acleric metal paint, price include cuting, welding, painting and workmanshib توريد وتثبيت مواسير مربعة 4*8 سم بسمك لا يقل عن 1ملم؛ كمدادات للحوائط، (السعر صفيين) ويتم طلاء المواسير بمادة مقاومة للصدأ و بطبقتين من البهية، (يشمل القطع واللحام والطلاء والمصنعية ويتم العمل حسب اصول الصناعة وحسب توجيهات المهندس المشرف	No	12		
5.4	Supply and install high quality X panda steel mesh,0.8 meter height, to be fixed on the Box pipe above the bricks wall, price include cuting, welding, according to the principle of work and as per engineer instruction. توريد وتثبيت شبك اكسبندا على مواسير الحائط اعلى حائط الطوب بارتفاع 0.8 متر مع عمل التدعيم اللازم بمواسير واحد بوصة، السعر يشمل القطع واللحام وطلاء الاكسبندة وكل مايلزم لتثبيت الشبك حسب توجيهات المهندس المشرف	m2	20		
5.5	Supply and install Solid Polycarbonate sheet 2mm thick to be fixed over the X - panda steel mesh, according to the principle of work and as per engineer instruction. توريد وتركيب الوح فايبرشفاغ تثبت على شبك الاكسبندا من الداخل حسب توجيهات المهندس	m2	20		
5.6	Supply and install Galvanized zinc sheet 1 m height, 0.35mm thick, to cover the top part of the wall above the wire mesh as per IRC Eng supervisor. توريد وتثبيت زنك بلدي مجلفن بسمك لا يقل عن 0.35 ملي وبارتفاع 1 متر في لتكسية هيكل الاتجاهين الطويلين وبارتفاع متدرج في الاتجاهين القصيرين (الاكسبندة) وحتى السقف حسب توجيهات المهندس (المبنى اعلى الشبك الحديدي المشرف	m2	26.0		
5.7	Supply and install Galvanized zinc sheet 0.35mm, for the roof, price include cuting, screw neils, fixing zinc splice on the crest of the roof for water profment according to the principle of work and as per engineer instruction and as per IRC Eng instrection. توريد وتثبيت زنك بلدي مجلفن بسمك لا يقل عن 0.35 ملي لعمل السقف، السعر يشمل القطع والتوصيل ومسامير اصول الصناعة وحسب توجيهات المهندس المشرف حسب التثبيت	m2	43		
5.8	Supply and install Gelvanized Zinc sheet 0.35mm, height 2 m for the partion wall at the middle of the bulding, price include cuting and screw neils and fixing zinc splice on the crest of the roof for water profment according to the principle of work and as per engineer instruction and as per IRC Eng instrection. توريد وتثبيت زنك بلدي مجلفن بسمك لا يقل عن 0.35 ملي لعمل حائط فاصل داخلي بين المكتب بلدي مجلفن بسمك لا يقل عن 0.35 ملي والمخزن يثبت اعلى حائط الطوب، السعر يشمل القطع والتوصيل ومسامير اصول الصناعة وحسب توجيهات التثبيت وعمل تراكب عند قمة الجملون حسب المهندس المشرف	m2	10.0		

6	Thermal Insulation work اعمال العزل الحراري				
6.1	Supply and fix, high quality Reflective Foil Aluminum Radiator (thermal Insulation layer) under roof and wall zinc sheet as per IRC Eng supervisor. توريد وتثبيت عازل حراري (لغائف الالمونيوم) عالي الجودة تحت زنك الحوائط والسقف, على ان تدهن وتثبت منطقة التراكب بالنيكورين حسب توجيهات المهندس المشرف	m2	79.0		
7	Doors & windows				
7.1	Supply and fix steel door , size 2m x 1.2m (tow wings) to fit door space; framed with iron box 3x6 1mm and for wings 2.5 x5 and covered with iron sheet 1mm to size and fixed with capped nail the price including painted by resistant weather as per IRC Eng supervisor. توريد وتركيب باب مقاس 1.2*2 بضلفتين وهيكل الباب يتم تصنيعه من الماسورة المربعة 3*6 والتكسية بصاج مزخرف ثقيل بسمك لا يقل عن 0.5 ملم والسعر يتضمن الكيلون والمفصلات والدهان ببهية زيتية حسب توجيهات المهندس المشرف	No	2		
7.2	Supply and install 4 metal windows with dimensions (1.2 m width * 1.0 m height) using rectangular pipe 3*6 cm , including fine mish, locks, hinge and painting. The price includes all the installations necessary to complete the works according to the engineer توريد وتركيب عدد 4 شبابيك بابعاد 1.2*1متر باستخدام مواسير مربعة 3*6 مع كل الملحقات الضرورية من شبك الاكسبنده و النملي والترايبس والمفاتيح والدهن ببهية زيتية حسب توجيهات المهندس المشرف	No	4		
8	Electrical Work اعمال الكهرباء				
8.1	Supply and Instal Indian ceiling fan 56", 300 rpm, price include all cable conections, PVC cable trunk and switches. توريد وتركيب مروحة سقف اورينت هندية قلب كبير كاملة التوصيلات الكهربائية ومواسير وعلب الحماية والمفتاح مستخدما . سلك 2.5 ملم	No	2		
8.2	Supply and Instal power point(15 Amp wall dual socket) , price include PVC caple trunk, pipe & all conections and switches required to . توريد وتركيب مصدر كهرباء (بلك مزدوج) السعر يشمل تمديد التوصيلات حسب توجيهات ومواسير وعلب الحماية وكل ما هو مطلوب لانجاز العمل .المهندس المشرف	No	6		
8.3	Supply and Instal LED lamp 28W, price include all conections, PVC caple trunk and switches and all accessories . توريد وتركيب لمبة ال اي دي 28 واط ، السعر يشمل تمديد التوصيلات الكهربائية ومواسير الحماية والمفاتيح	No	4		
Total Cost					
Total Cost VAT 17% inclusive					
Bill of Quantities for Construction of PSS Shelter/ Girl shine class 5*8m - Shendi WGSS					
IT E M	DESCRIPTION	Units	QT Y	Unit Price (USD)	Total (USD)
1	EXCAVATIONS AND EARTHWORKS : اعمال الحفر والردميات				

1.1	Excavation of strip foundation, width 50cm, depth 70 cm, as per drawing and engineer instruction حفر أساس شريطي بعرض 50سم وعمق 70سم من سطح الارض حسب توجيهات المهندس المشرف	ML	26		
1.2	Supply and construct two layers of selectd backfilling material (subbase material) inside the strip foundation, each layer thickness is 20 cm, layer to be sprinkle with water before compaction. توريد وعمل طبقتين ردميات بترية مختارة جيدة التدرج وذات مقاومة عالية , ارتفاع كل طبقة 20سم داخل الاساس الشريطي تمتد جيدا بعد الرش بالماء حسب توجيهات المهندس المشرف	m3	5.2 0		
1.3	Supply and construct one layer of selectd backfilling material inside the building, layer thickness 25 cm, layer to be compacted properly and sprinkled with water before compaction. توريد وعمل ردميات بترية مختارة جيدة التدرج وذات مقاومة عالية داخل فناء المبنى، وبارتفاع 25سم تمتد جيدا بعد الرش بالماء حسب توجيهات المهندس المشرف	m3	10. 0		
2	اعمال الخرسانة Concrete work				
2.1	work to be done as per the general technical specifications, and the price includes formworks to give a smooth and clean outer surface, locally made Portland cement, graded aggregate which free of impurities, coarse sand (kangar), usable water free of impurities,, and include all materials necessary to complete the work with good concrete treatment and curing with water 3 times a day for a period of 3 days, debris to be removed, يتم العمل على حسب المواصفات الفنية العامة والسعر يشمل عمل القرم اللازمة لإعطاء سطح خارجي أملس ونظيف, وكل المواد اللازمة لانجاز العمل من اسمنت بورتلاندى محلى الصنع وركام متدرج وخالي من الشوائب ورملة خشنة (كنجر) ومياه صالحة للاستخدام خالية من الشوائب ,مع المعالجة الخرسانية الجيدة ورشها بالماء على 3 مرات يوم لمدة زمنية 3أيام, مع إزالة الأفضاض				
2.2	Supply and casting of a reinforced concrete grade beam above the compacted layers, beam size 30cm*30cm using 6 Ø12mm, Ø6mm 200mm C/C stirrups, concrete mix design 1:2:4, price include aggregate, cement, sand, steel bars,...etc and including curing for 5 days 3 times a day following the drawings and instructions provided by the IRC engineer. * توريد و صب قريد بيم بخرسانة مسلحة 30 سم* 30سم باستخدام 6 سبيخة مقاس 12ملي وكانات 6ملي كل 20سم و بنسبة خلطة خرسانة 1:2:4 شامل المعالجات بالمياه لمدة 5 أيام 3 مرات في اليوم الواحد . على حسب الرسومات و توجيهات المهندس المشرف	m3	2.3 4		
2.3	supply and apply 10 cm plain concrete (using 1:3:6 mix design) apove the compacted layer, and to construct ramp at the door entrance, As per specification and engineer instruction. توريد وعمل فرشة خرسانة بيضاء سمك 10 سم وبخلطة 1:3:6 داخل الغرف وفوق طبقة الردميات ولعمل درج ورامب عند مدخل الابواب, على ان يكون وحسب أصول الصنعة وتوجيهات المهندس المشرف (السطح ناعما) (عمل لبان)	m3	4.2 5		
2.4	casting concrete base for the vertical steel supportters (steel angle) with average depth 50cm & cross section 40*40 cm, using plain concrete mix 1:3:6 as per engineer instruction. بمتوسط عمق 50سم ومقطع 40*40سم صب قاعدة قائم عدد 14 حفرة بخرسانة بيضاء 1:3:6 السعر يشمل الخرسانة وذلك حسب توجيهات المهندس	m3	1.1 2		

	المشرف				
3	امال البناء بالطوب: Masonry Work				
3.1	supply and construct strip foundation using Burnt red bricks first class, 30cm width & 30cm height, using cement sand mortar mix 1:6 , according to the principle of work and as per enineer instruction. من توريد وبناء قصة من وارتفاع 30سم وبخلطة طوية ونصف الطوب الاحمر درجة اولى, حائط بسمك حسب توجيهات المهندس المشرف اسمنتية من الاسمنت والرمل نسبة خلط 1:6	m2	7.8		
3.2	supply and construct bricks wall using Burnt red brick first class, for the wall above the strip foundation, 1.2 m height & 20 cm width, using cement sand mortar mix 1:6 , according to the principle of work and as per engineer instruction. و بسمك توريد وبناء حائط من الطوب الاحمر درجة اولى و بخلطة اسمنتية من الاسمنت والرمل نسبة خلط 1:6 وارتفاع 1.2 م طوية مع عمل ركائز حول القوائم حسب توجيهات المهندس المشرف	m2	28.8		
4	امال البياض والتشطيبات Plastering and Finishing work				
4.1	Supply and apply 2 cm plastering layer for the external and internal face of the walls using cement sand mortar 1:6 mix according to the principle of work and as per engineer instruction. توريد مواد وعمل طبقة بياض بسمك 2 سم للحائط من الجانبين الداخلي والخارجي، بخلطة اسمنتية مكونة من اسمنت ورمل ونسبة خلط 1*6 حسب توجيهات المهندس المشرف	M2	65		
4.2	Supply and apply 2 coats of acrylic emulsion paint, for the bricks walls (external & internal) , the work includes surface preparations, tools and equipment required for the job. color of the paint TBD by the engineer. توريد وعمل طلاء للحائط في الاتجاهين الداخلي والخارجي، طبقتين من البوماستك عالي الجودة، والسعر يتضمن كل الادوات الضرورية لانفاذ العمل واللون النهائي يحدد حسب توجيهات المهندس المشرف	M2	65		
5	امال الحديد Steel work				
5.1	Supply and install an approved steel angelsize 2.5 inchs, 5mm thick, 6 m length to be cut and fixed with concrete as per IRC engineer instruction. تثبت توريد وتثبيت زوايا حديدية 2.5 بوصة، سمك 5 مم، لعمل قوائم رأسية داخل الحفر بخرسانة ويتم طلاؤها بدهان مضاد للعوامل الجوية (زلقون او مايعادله)، السعر يتضمن الزوايا بطول 6م واللحام والتثبيت حسب توجيهات المهندس المشرف	No	9		
5.2	Supply and fix an approved Iron box size 8*4 cm, 1 mm thick & 6m length for the roof structure , pipe to be paint with anti-corrosion paint, price include cutting, welding, painting and workmanship لعارضات ومدادات السقف، توريد وتثبيت مواسير مربعة 8*4 سم بسمك 1مم، السعر يشمل القطع واللحام والطلاء ويتم طلاء المواسير بمادة مقاومة للصدأ، والمصنعية ويتم العمل حسب اصول الصنعة وحسب توجيهات المهندس المشرف	No	12		
5.3	Supply and install an approved Iron box size 4*8, 1mm thickness & 6m length, for the Wall, pipes to be paint with anti corrsion paint, price include cuting, welding, painting and workmanshib توريد وتثبيت مواسير مربعة 8*4 سم بسمك لا يقل عن 1مم؛ كمدادات للحوائط،	No	12		

	السعر يشمل القطع واللحام والطلاء ويتم طلاء المواسير بمادة مقاومة للصدأ، والمصنعية ويتم العمل حسب اصول الصنعة وحسب توجيهات المهندس المشرف				
5.4	Supply and install high quality X panda steel mesh, 80cm height, to be fixed on the Box pipe above the bricks wall, price include cutting, welding, according to the principle of work and as per engineer instruction. توريد وتثبيت شبك اكسبندا على مواسير الحائط اعلى حائط الطوب بارتفاع 80سم مع عمل التدعيم اللازم بمواسير واحد بوصة، السعر يشمل القطع واللحام وطلاء الاكسبندة وكل مايلزم لتثبيت الشبك حسب توجيهات المهندس المشرف	m2	19. 2		
5.5	Supply and install Galvanized zinc sheet 1 m height, 0.35mm thick, to cover the top part of the wall above the X-Panda mesh as per IRC Eng supervisor. توريد وتثبيت زنك بلدي مجلفن بسمك لا يقل عن 0.35 ملي وبارتفاع واحد متر لتكسية هيكل في الاتجاهين الطويلين وبارتفاع متدرج في الاتجاهين القصيرين الاكسبندة) وحتى السقف حسب توجيهات المهندس (المبنى اعلى الشبك الحديدي المشرف	m2	26. 0		
5.6	Supply and install Galvanized zinc sheet 0.35mm, for the roof, price include cutting and screw neils and fixing zinc splice according to the principle of work and as per engineer instruction. توريد وتثبيت زنك بلدي مجلفن بسمك لا يقل عن حسب 0.35 ملي لعمل السقف، السعر يشمل القطع والتوصيل ومسامير التثبيت اصول الصنعة وحسب توجيهات المهندس المشرف	m2	42. 0		
6	اعمال العزل الحراري Thermal Isolation work				
6.1	Supply and fix, high quality Reflective Foil Aluminum Radiator (thermal Insulation layer) under the zinc sheet of the roof and the wall as per IRC Eng instruction. توريد وتثبيت عازل حراري (لفائف الالمونيوم) عالي الجودة تحت زنك الحوائط والسقف, على ان تدهن وتثبت منطقة التراكب بالنيكورين حسب توجيهات المهندس المشرف	m2	68. 0		
7	الأبواب والشبابيك Doors & windows				
7.1	Supply and fix steel door , size 2m x 1.2m (tow wings) framed with iron box 3x6 1mm covered with iron sheet 0.5mm size and fixed with capped nail the price including painting , locks, hinges and the required accessories as per IRC Eng instruction. توريد وتركيب باب مقاس 2*1.2 بضلفتين وهيكل الباب يتم تصنيعه من الماسورة المربعة 3*6 والتكسية بصاج مزخرف ثقيل بسمك لا يقل عن 0.5 ملم والسعر يتضمن حسب توجيهات المهندس المشرف الكيلون والمفصلات و الدهان ببهية زيتية	No	2		
7.2	Supply and install 4 metal windows with dimensions (1 m width * 1 m height) using rectangular pipe 3*6 cm & covered with decorative iron sheet 0.5mm thick and fine mish, The price includes locks, hinge and paintin and all the accessories necessary to complete the works according to the engineer instruction توريد وتركيب عدد 4 شبابيك للمبنى بابعاد 1.2*1متر باستخدام مواسير مربعة 3*6 مع كل الملحقات الضرورية من شبك الاكسبندة و النملي والترابيس والمفاتيح والدهان ببهية زيتية حسب توجيهات المهندس المشرف	No	4		
8	اعمال الكهرباء Electrical Work				
8.1	Supply and Install Indian ceiling fan 56", 300 rpm, price include all caple conections, PVC caple trunk, switches	No	2		

	and all required accessories. توريد وتركيب مروحة سقف اورينت هندية قلب كبير كاملة التوصيلات الكهربائية ومواسير وعلب الحماية والمفتاح مستخدما . سلك 2.5 ملم				
8.2	Supply and Install power points (15 Amp wall dual socket) , price include PVC cable trunk, pipe & all connections and switches required to complete the job . توريد وتركيب مصدر كهرباء (بلك مزدوج) السعر يشمل تمديد التوصيلات حسب توجهات ومواسير وعلب الحماية وكل ما هو مطلوب لانجاز العمل .المهندس المشرف	No	6		
8.3	Supply and Install LED lamp 28W, price include all connections, PVC cable trunk, switches and all accessories . توريد وتركيب لمبة ال اي دي 28 واط ، السعر يشمل تمديد التوصيلات الكهربائية ومواسير الحماية والمفاتيح	No	4		
	Total Cost for One shelter				
	Total Cost for One shelter VAT 17% inclusive				
	Total Cost for Two shelter VAT 17% inclusive				
Bill of Quantities of WGSS Water tank + Hand washing basin- Shendi WGSS					
Item	Description of work	Unit	QTY	Unit Price (USD)	Total Price (USD)
1	Water distribution point				
1.1	supply and Install hight quilaty 2000 L water tank (Tiga or equivalent) three layers, with valve 1 inch, price including the tank foundation which is circular bricks wall 1.5 Dia, 1.2m height & 30cm width, rest on plain concrete and filled with backfilling material and covered with plain concrete. توريد وتركيب خزان مياه 2000 لتر البركة او بقطر 1.5م ويتكون من ثلاث طبقات مع عمل جلسة دائرية علامة مماثلة وارتفاع 1.2م تبني من الطوب الاحمر بسمك 30سم ويملا الفراغ الداخلي بمواد السعر يشمل الخزان ردميات مع عمل فرشاة من الخرسانة العادية فوق الردميات والطوب والمونة والخرسانة ومواد الردم	No	1		
1.2	Supply and Install bricks water Cooler used refractory holo bricks, size of the water point is 1.2m width & 1.2 m high, bricks to be build over plain concrete 10 cm thick covering area of 1.2 square meter, price include construction of soak away pit with size 1.2*1.2*1.2m, plastering work Gelvanized pipe ½ inches, PVC pipe, fitting , 2 copper taps, bricks, sand, cement and coneting the point with water source using PPR pipes, as per workmanship principals. توريد وتشبيد نقطة توزيع مياه من الطوب الاحمر بارتفاع 80سم وبها جليستين بحيث يتم البناء على فرشاة خرسانية بسمك 10 سم تغطي مساحة المحطة 1.2*1.2 م . السعر يشمل الحفر والردم وعمل مصاص من كسار الطوب بابعاد 1.2*1.2*1.2م , النياض والمواسير وعدد 2 حنفية نحاسية والاكواع وكل الملحقات اللازمة لتنفيذ العمل مع ربط المنظومة بخزان المياه المجاور بطول حسب اصول تقريبي 12م باستعمال مواسير بي بي ارتدفن داخل الارض الصنعة	job	1		
	Total Cost				

Total Cost VAT 17% inclusive					
Bill of Quantities for the Toilet 1.6*3 m at Shendi WGSS					
Item	Description of work	Unit	QTY	Unit Price (USD)	Total Price (USD)
1	Excavation Work اعمال الحفر				
1.1	Excavation of latrine pit, 1.8m Dia, depth 2.5 m, as per drawing and engineer instruction حفر حوض تخمير دائري بقطر 1.8 متر وعمق 2.5 متر وترحيل ناتج الحفر خارج الموقع حسب توجيهات المهندس المشرف	m3	6.40		
1.2	Excavate 6 holes at the ground surface with average depth 50 cm & diameter 40 cm, holes to be backfilled with plain concrete around the steel Box Pipe supporter, mix desin of concrete to be 1:3:6 حفر عدد 6 حفرة على الارضية 50سم وبقطر 40 سم ومن ثم اعادة صب الحفرة على ان تكون الحفرة بعمق 50سم وبقطر 40 سم والمصنعية 1:3:6 بخلطة خرسانية السعر شامل مواد الخرسانة والمصنعية 1:3:6 بخلطة خرسانية	No	6		
1.3	Supply and apply selected backfilling material (clean sand) around the septic tank and the boundaries of the excavation, layer to be sprinkled with water before compaction. الخارجية وحدود الحفر برملة جيدة التدرج وذات ملاء الفراغ بين الحوائط اعادة حسب توجيهات المهندس المشرف ،"مقاومة عالية تغمر بالماء جيدا	m3	2		
2	Masonry Work : اعمال البناء بالطوب				
2.1	Masonry work to be done with red bricks, classified number (1) , the price includes the work of the necessary scaffolding, cutting and forming bricks for the joint and door openings, and all the materials necessary to complete the work such as ordinary Portland cement locally made, clean sand, water to be free of impurities, and curing with water 3 times per day for week, with the removal of debris يتم البناء بالطوب الأحمر المصنف نمرة (1) الخالي تماما من الطوب الأصفر والطوب الفايبر , السعر يشمل عمل السقايل اللازمة وقطع وتشكيل الطوب لأجل الرباط وفتحات الأبواب وكل المواد اللازمة لانجاز العمل من اسمنت بورتلاندى عادى محلى الصنع ورملة جيدة وماء خالي من الشوائب ورشها بالمادة على 3 مرات يوم لمدة زمنية أسبوع , مع إزالة الأنقاض				
2.2	supply and apply Burnt red brick first class, 1½ brick, for the Latrine pit wall, 2.8 m high, using cement sand mortar mix 1:6 , according to the principle of work and as per enineer instruction. توريد وبناء حائط لحفرة الحمام باستخدام وارتفاع 2.8 متر وبخلطة طوبة ونصف وبسبك الطوب الاحمر درجة اولى اسمنتية من الاسمنت والرمل نسبة خلط 1:6 حسب توجيهات المهندس المشرف	m2	15.84		
3	Concrete work اعمال الخرسانات				

3.1	<p>Work to be done as per the general technical specifications, and the price includes formworks to give a smooth and clean outer surface, and all the materials necessary to complete the work, locally made Portland cement, graded aggregate which free of impurities, coarse sand (kangar), usable water free of impurities, rebar locally-made, with good concrete treatment and curing with water 3 times a day for a period of 3 days, debris to be removed,</p> <p>يتم العمل على حسب المواصفات الفنية العامة والسعر يشمل عمل الفرم اللازمة لإعطاء سطح خارجي أملس ونظيف، وكل المواد اللازمة لانجاز العمل من اسمنت بورتلاندى محلى الصنع وركام متدرج وخالي من الشوائب ورملة خشنة (كنجر) ومياه صالحة للاستخدام خالية من الشوائب وحديد تسليح جيد محلى الصنع، مع المعالجة الخرسانية الجيدة ورشها بالماء على 3 مرات يوم لمدة زمنية 3أيام، مع إزالة الأنقاض</p>				
3.2	<p>supply and apply reinforced concrete slab at the bottom of the septic tank, with thickness 0.15m, using bar Ø12 @150mm both ways. brice include concrete, renforment, curing and workmanship.</p> <p>توريد وصب خرسانة مسلحة 1:2:4 بسمك 12 سم، في قاع البئر وذلك باستعمال حديد تسليح Ø12م كل 150م في كلا الاتجاهين،، السعر يتضمن مواد حسب اصول الصنعة الخرسلنة وحديد التسليح ومعالجة الخرسانة بالمياه</p>	m3	0.3 1		
3.3	<p>supply and apply reinforced concrete slab 1:2:4, to cover the septic tank (floor), 1.6*3 m with thickness 0.15m, using bar Ø12 @150mm both ways. brice include concrete, renforment, curing and workmanship.</p> <p>توريد وصب خرسانة مسلحة 1:2:4 بسمك 15 سم، وابعاد 1.6*3 متر وذلك باستعمال حديد تسليح Ø12م كل 150م في كلا لارضية الحمام الاتجاهين،مع عمل فتحتين للمقاعد وفتحة بالخارج تغطى بغطاء منهول لاعمال الشفط، السعر يتضمن مواد الخرسلنة وحديد التسليح ومعالجة الخرسانة بالمياه حسب اصول الصنعة</p>	m3	0.7 2		
3.4	<p>Supply and install traditional toilet seat high quality to be fixed on the concrete floor</p> <p>توريد وتركيب مقعد حمام بلدي عالي الجودة ويثبت على ارضية الحمام اثناء صب الارضية</p>	No	2		
4	steel work أعمال الحدادة				
4.1	<p>Steel work to be done according to the general technical specifications The price includes the supply of materials necessary to complete the work from rectangular pipes of different diameters, welding, steel sheet, and all accessories and removal and removal of rubble after the end of the stag</p> <p>الحدادة حسب المواصفات الفنية العامة السعر يشمل توريد المواد اللازمة لانجاز العمل من مواسير مستطيلة مختلفة الأقطار يتم عمل وإزالة وترحيل الأنقاض بعد نهاية المرحلة واللحام والصاج المحير وجميع الاكسسورات</p>				
4.2	<p>Supply and instal steel box pipe (6*3) cm, for the vertcal supporter, price include cutting, welding, painting with anti coration paint (Zelagon), as per enginner direction.</p> <p>توريد وتركيب مواسير مستطيلة (3*6)سم للقوائم (عدد 6 قائم) ، ارتفاع القوائم السعر شامل القطع واللحام .حسب المخططات من سطح الارض مع عمل الميلان والطلاء على حسب أصول الصنعة و توجيهات المهندس المشرف</p>	No.	3		

4.3	Supply and instal steel box pipe (3*6) cm, for the horizonatl frame, price includ cutting, welding, painting with anti coration paint (Zelagon), as per enginner direction. توريد وتركيب مواسير مستطيلة (3*6) سم للمدادات عدد ثلاثة صفوف السعر شامل القطع وللحام والطلاء على حسب أصول الصناعة و توجيهات المهندس المشرف	No.	4		
4.4	Supply and instal steel box pipe (6 *3) cm, for the Roof, price include cutting, welding, painting with anti coration paint (Zelagon or equivlant), and 2 coats oil painting as per enginner direction. توريد وتركيب مواسير مستطيلة (3*6) سم للسقف، السعر شامل القطع وللحام على حسب أصول الصناعة و الطلاء بمادة مقاومة للصدأ (زلقون او ما يعادله) توجيهات المهندس المشرف	No.	1		
4.5	Supply and install, 0.35 mm corricated zinc sheet,for the walls with sufficient overlap, price include opening for doors, scerw neils and workmanship. as per the enginner instruction. توريد وتركيب زنك بلدي ثقيل عيار 0.35 مم للحوائط ، ويربط بمسامير دريل حسب أصول الصناعة وتوجيهات مع مراعاة ركوب الزنك و كل ما يلزم المهندس المشرف	m2	22		
4.6	Supply and install, 0.35 mm zinc sheet for the roof , price include workmanship, screw nails, and according to the principle of workmanship. توريد وتصنيع وتركيب زنك بلدي عيار 0.35 مم للسقف و يربط بمسامير دريل حسب أصول الصناعة وتوجيهات المهندس المشرف وعمل كل ما يلزم	m2	5		
4.7	supply and Install X- panda and fine mish sheet to be fix to cover the area between the roof and the wall according to the principle of workmanship. توريد وتركيب اكسبنده ونملي لتغطية الجزء الاعلى بين السقف والجدار حسب أصول الصناعة	m2	2		
4.8	Supply and install a door size (80×200 cm) The outer frame to be from the steel box pipes (3×6) cm, thickness of 1 mm and the inner frame to be (3× 6) cm stuffed with heavy puzzling sheet (1mm) The price includes bolts, lock (3 movements) and to be paint with anti corrosion paint and with oil paint according to the principles of workmanship and the directives of the supervising engineer مقاس (200×80 سم) الحلق من المواسير (6*3) سم سمك توريد وتركيب باب 1 ملم والضلف من المواسير (3 × 6) سم محشوب بالصاج المحير الثقيل السعر شامل المفصلات والترايبس والقفل والطلاء بالبوهية الزيتية على حسب أصول الصناعة وتوجيهات المهندس المشرف	No.	2		
4.9	Supply and construct concrete ramp at the door entrance including handrail using cercular pipe 4cm Dia, price include cutting, welding, painting as per enginner direction. توريد مواد وعمل رامب (منحدر) من الخرسانة امام مدخل الباب مع عمل سواند و السعر شامل الخرسانة ايدي جانبيه (دريزين) من مواسير دائرية قطر 4 سم والمواسير القطع وللحام والطلاء على حسب أصول الصناعة و توجيهات المهندس	Job	1		

	المشرف				
5	Supply and instal ventilation pipe using PVC pipe size 4 inches with length 3 m, to be fixed on the concrete floor توريد وتركيب ماسورة بي في سي 4 بوصة بطول 3 متر نثبت على ارضية الحمام لغرض التهوية	No.	1		
	Total Cost (USD)				
	TOTAL COST (VAT 17% Inclusive)				

ANNEX E: Scope of Work for LOT A & LOT B

- LOT A: Women & Girls Safe Space (WGSS) Construction Almanaseer, Village 4 -Ed Damer, River Nile state
- LOT B Women & Girls Safe Space (WGSS) Construction in Shandi, River Nile state

The following technical statement of work is designed to set an appropriate standard and the technical attributes for Construction works required in **Almanaseer, Village 4 -Ad-Damir locality & Shendi-Shendi locality in River Nile state.**

The statement of work below should be read in parallel with conceptual design BoQs attached in the Annex. The statement is designed for all key works of infrastructure in the BoQs.

All design elements, distances, levels, heights, specifications must be confirmed by the contractor to achieve the standards required by the IRC.

The contractor construction work will be for the bellow components:

- 1- Case management room 4x4m (for Shendi WGSS)
- 2- PSS Shelter 5x8 m (Shendi WGSS & Almanaseer WGSS)
- 3- Girl shine class 5*8m (Shendi WGSS)
- 4- Zinc sheet fence (Shendi WGSS)
- 5- Clay bricks wall for the fence (Almanaseer WGSS)
- 6- Water tank (Shendi WGSS & Almanaseer WGSS)
- 7- Toilet (Shendi WGSS & Almanaseer WGSS)
- 8- Rehabilitation of existing building (Almanaseer WGSS)

Below are the important and summary of the required construction works, which is made from local and fabricated material, for more detail refer to BOQ, the work shall include but not limited to the following:

- A. Cleaning and site preparation
- B. Excavation Work (pit, trench & points)
- C. Backfilling work
- D. Concrete Work (plain concrete for flooring and steel column fixing)
- E. Bricks and masonry work
- F. Superstructure Works
- G. Steel Angles and pipes work
- H. Zinc Sheet work
- I. Doors and windows Work
- J. Finishing & painting works
- K. Electrical works

Period of Performance

The WGSS construction work considered to take a period of 6 weeks (**or 45 Days**) to complete the work and 1 months of retention period.

Place of Performance

The construction work of the WGSS will take place in:

LOT A	Women & Girls Safe Space Construction (WGSS) in Almanaseer, Village 4 -Ed-Damer locality, River Nile state
LOT B	Women & Girls Safe Space Construction (WGSS) in Shandi, Shandi locality, River Nile state

The Contractor shall, at his own expense, visit the project site for inspection and study all the circumstances surrounding the implementation before submitting its prices.

The price provided for the repair, replace or maintenance of any item including all required works, supplies, installation, and replacement of the damaged works, as well as repair and

maintenance of all that may be affected by other works because of the work of restoration and maintenance of that item and all necessary for this, the work required is complete.

The contractor shall supply the required materials for the work with good quality, compiled with required standards and specifications, and provide certificate of compliance whenever needed. For electrical Works the contractor shall Supply Material with Good qualities from well-known brands and shall follow the required standards.

Schedule/Milestones

Milestone	Description of Works	Progress Completion %	Completion timeline
Milestone 1	<ul style="list-style-type: none"> • Site handover • Mobilizing of the manpower and setup on site. • Preparation Works, cleaning & setting out 	5%	4 Days
Milestone 2	<ul style="list-style-type: none"> • Material mobilization (steel angles, Iron box, zinc sheet, bricks, sand, gravel, cement etc) • Excavation & Backfilling work • Bricks work for the latrine pit • Substructure bricks work- foundation (Gassa) • Casting the Grade beam • Fixing vertical supporter (concreting & welding) • Wall masonry work • Fencing work 	45%	19 Days
Milestone 3	<ul style="list-style-type: none"> • Fixing the horizontal steel box • Fixing of steel pipes and zinc sheet for the walls & the roof • Fixing ex-panda & boards • Plain concrete for flooring • Plastering and painting work. • Installation of doors and windows. • Electrical work • General site clearance and handover. • Final inspection 	50%	22 Days
Milestone 4	<ul style="list-style-type: none"> • Retention period 		30 Days

Acceptance Criteria

The Contractor shall submit samples and quality check certificates of all materials before implementation and installation conforming to the specifications. IRC have the right to reject any unauthorized or irregular samples.

The Contractor shall bear the consequences of any removal of the infringing works. IRC have the right to reject any quantities executed before approval.

Other Requirements

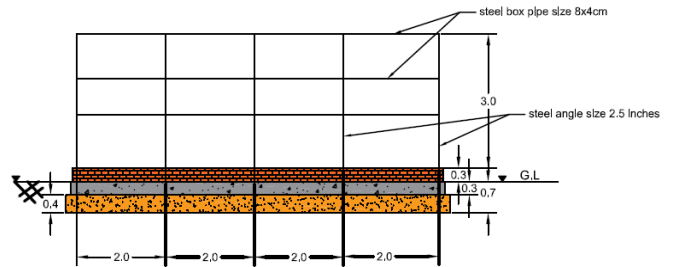
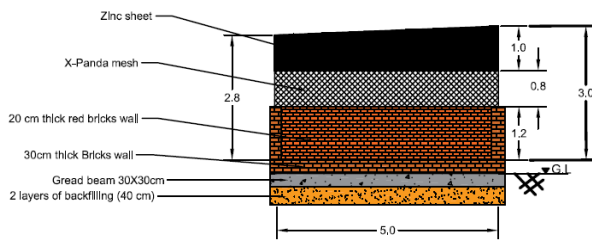
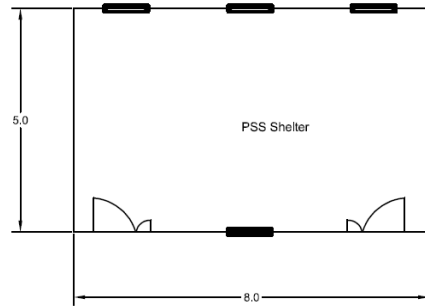
The Contractor agrees to give retention period of one months after the work completion date and any defects happens during the one-month period to be held responsible for it.

Annex G: Drawings:

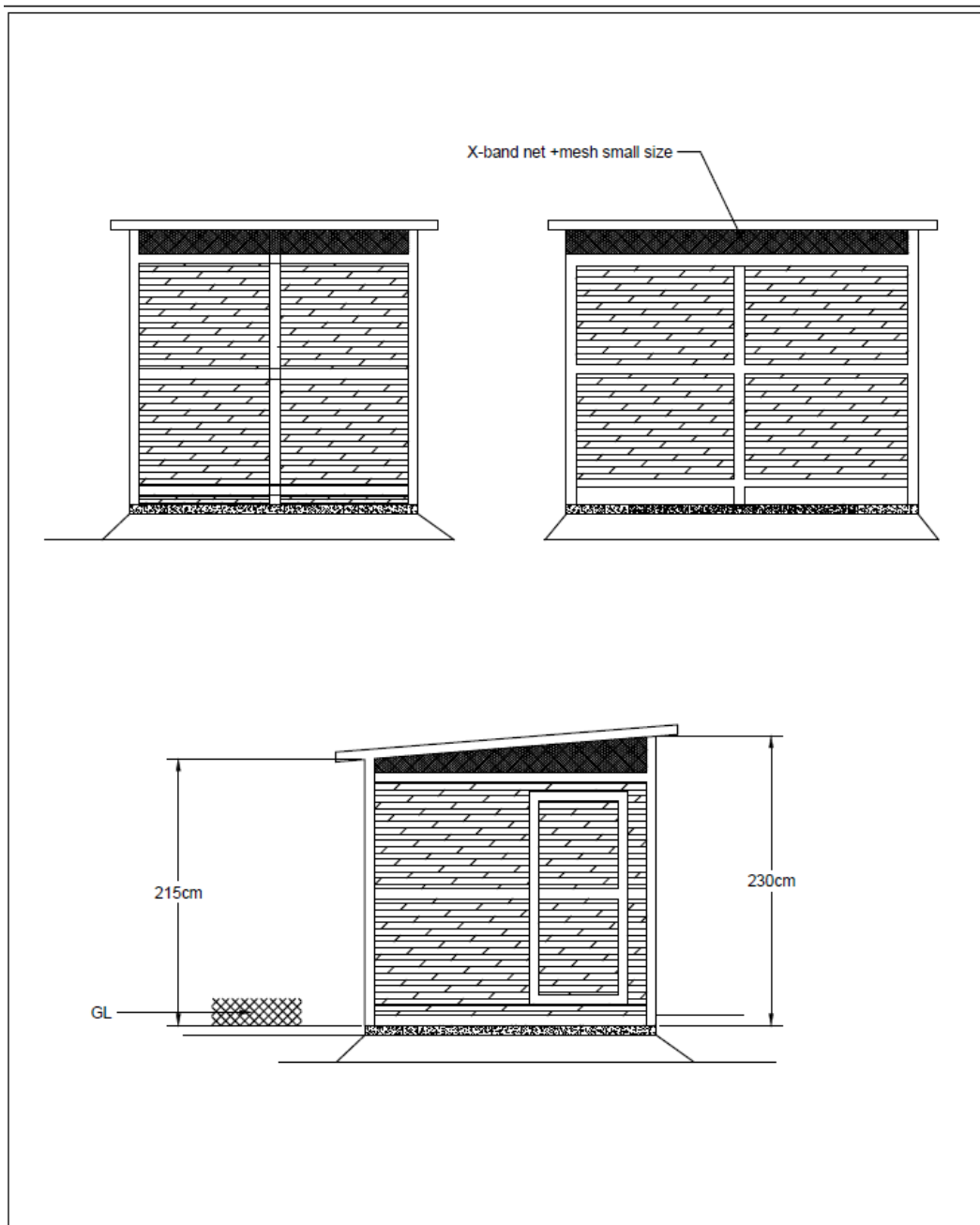
LOT A Women & Girls Safe Space (WGSS) Construction Almanaseer, Village 4 -Ed Damer, River Nile state

1. Drawing of Women and Girls Safe Space - Physical Social Support Service

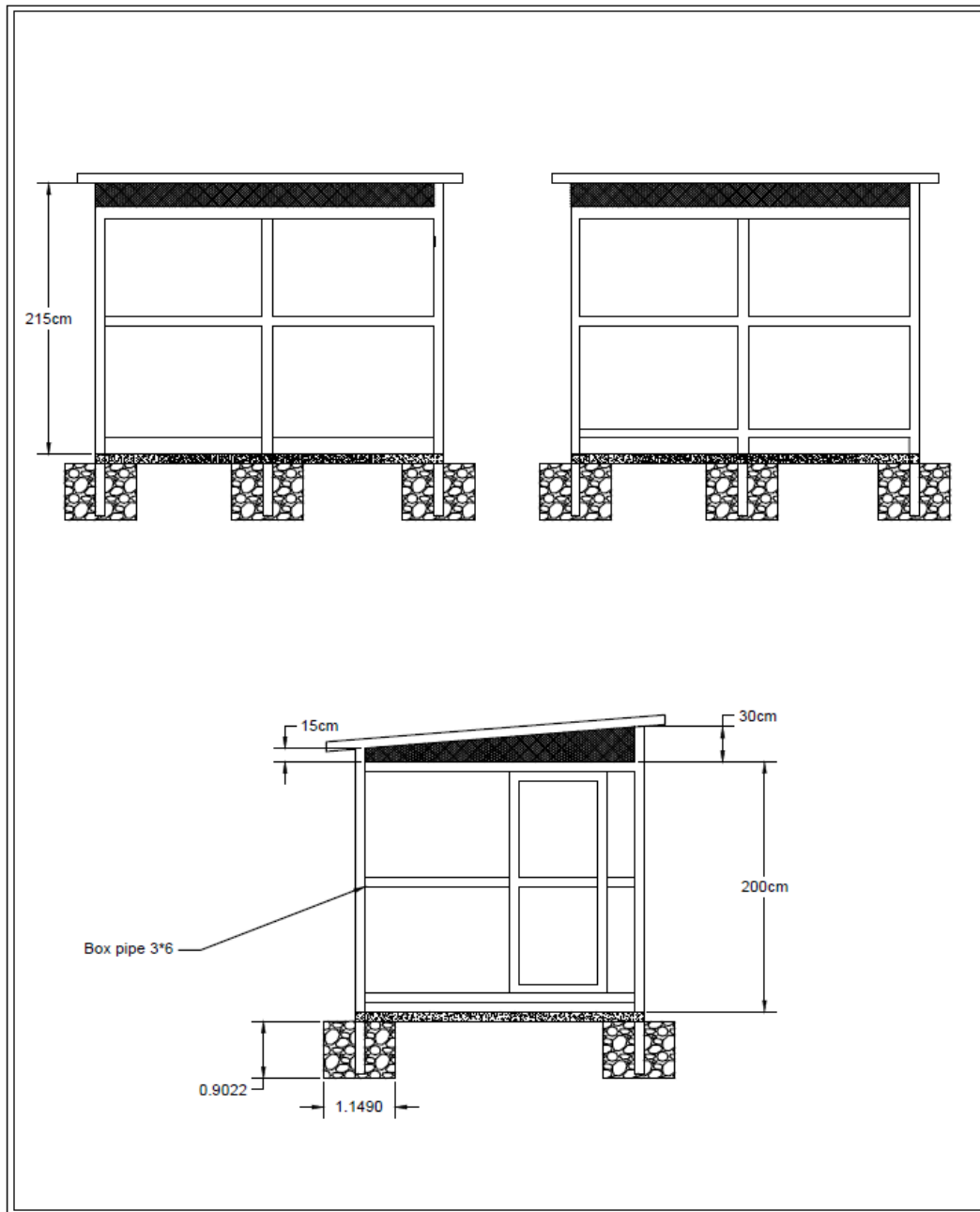
Shelter - Girl shine class



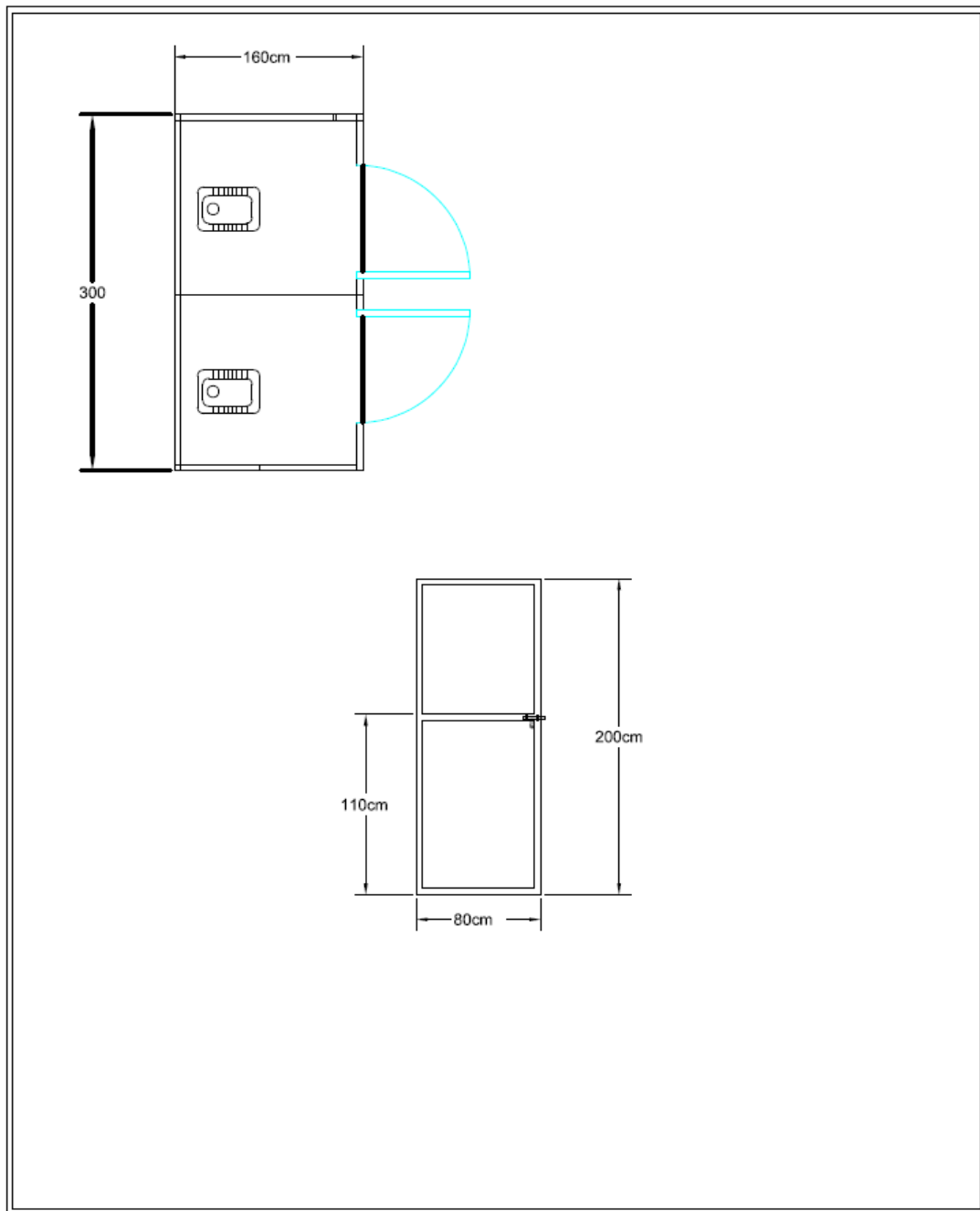
2. Drawing - Dual Latrine



3. Drawing- dual latrine



4 Drawing of dual latrine



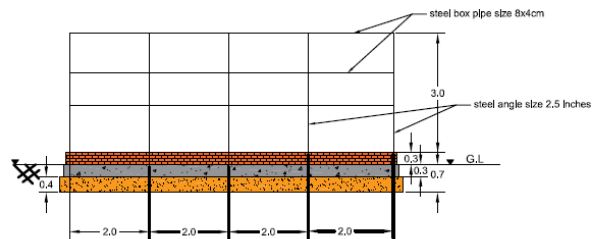
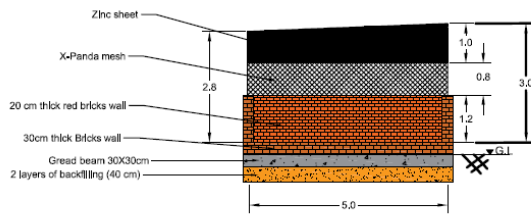
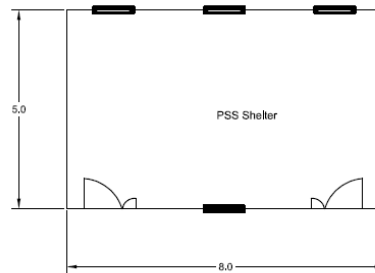
Annex G:

LOT B drawing: Women & Girls Safe Space (WGSS) Construction in Shandi, River Nile state:

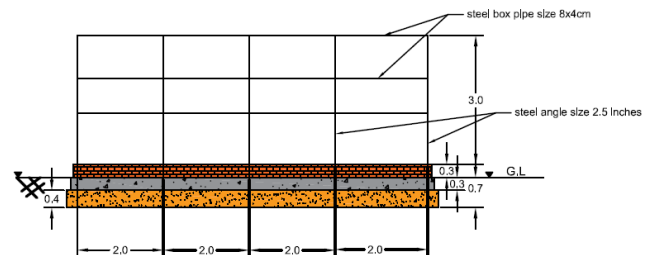
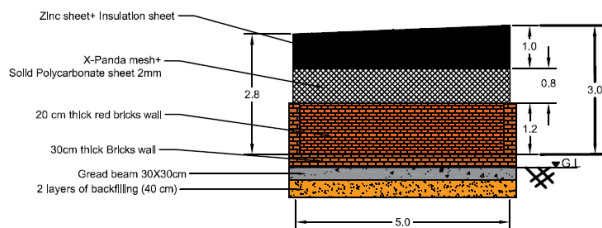
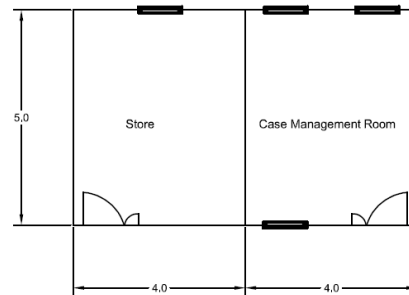
1. Drawing of General Layout



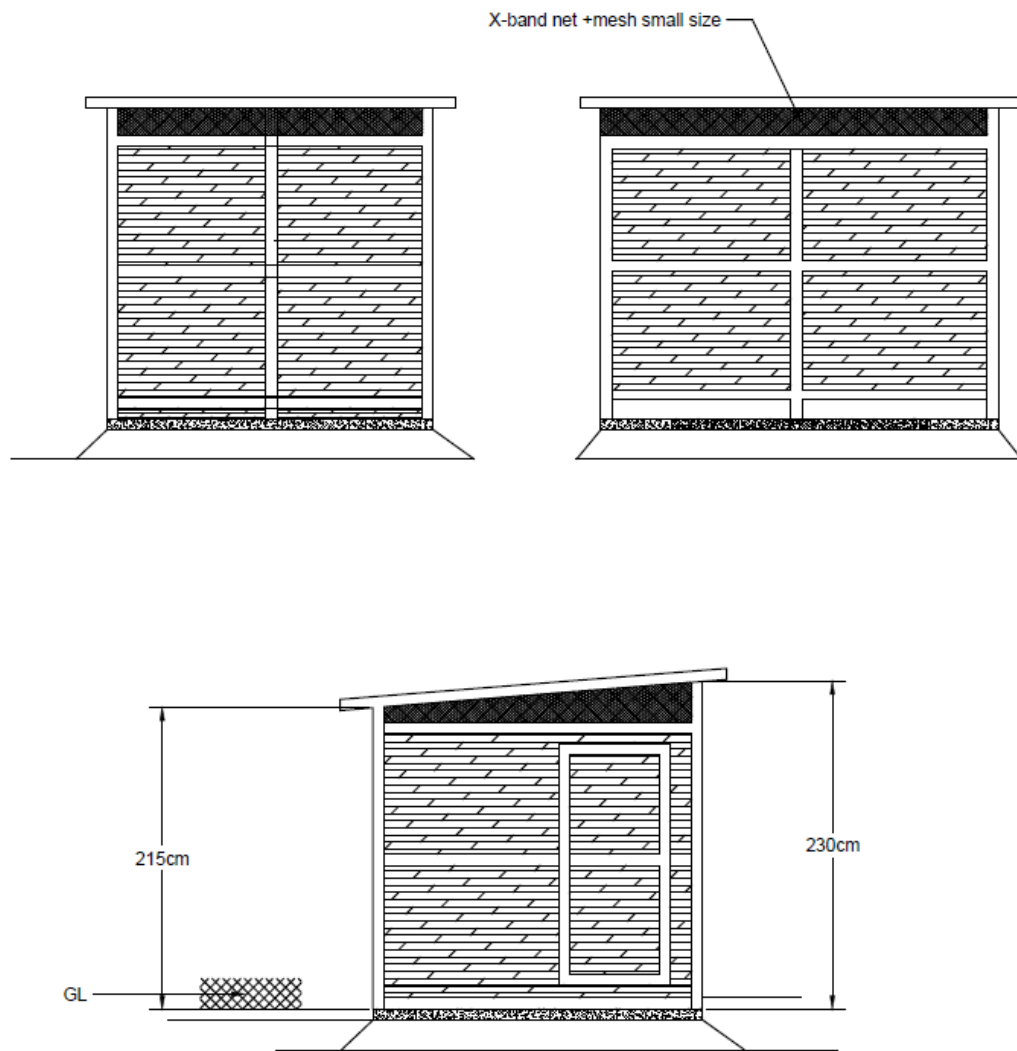
2. Drawing of Women and Girls Safe Space - Physical Social Support Service Shelter -Girl shine class



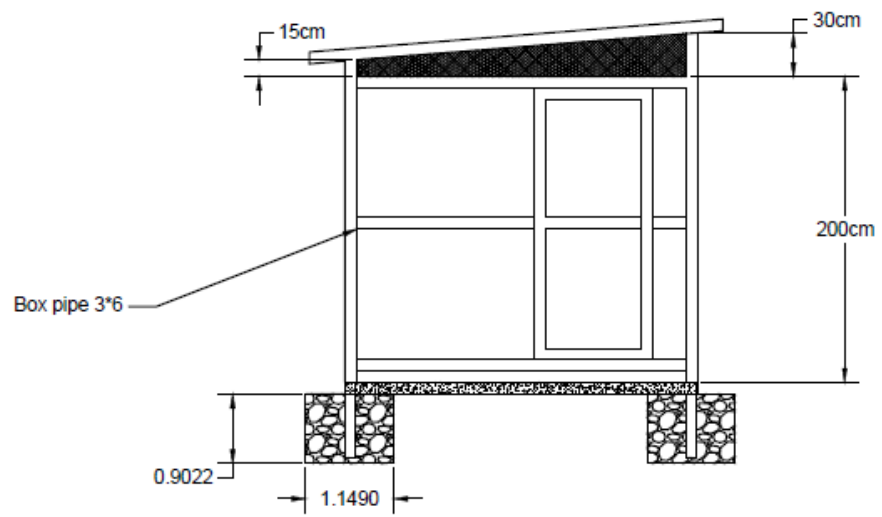
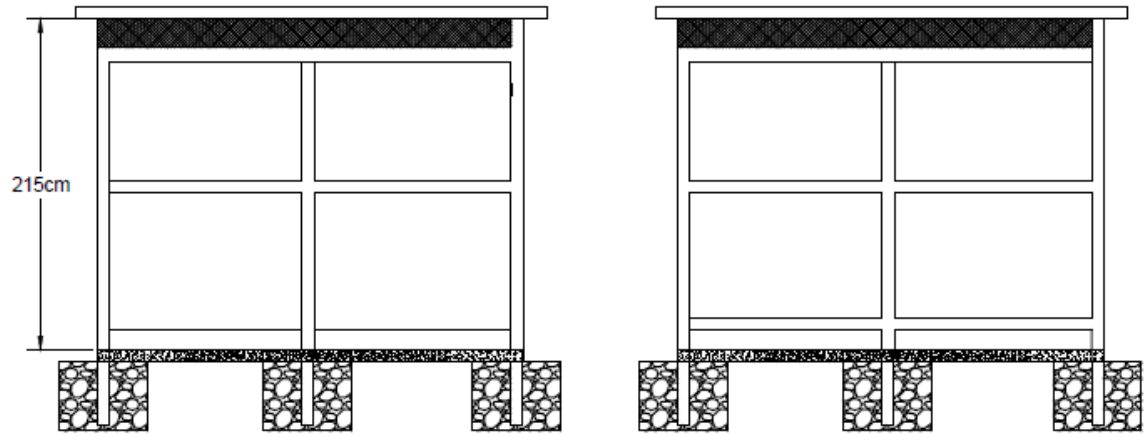
3. Darwing of Case management + Store



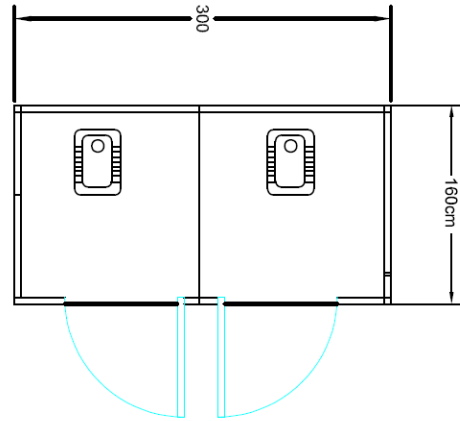
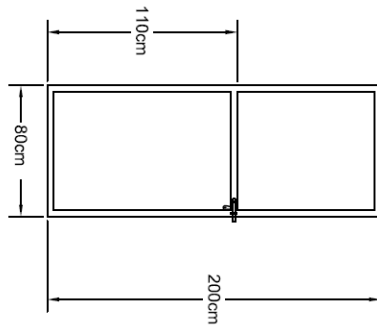
4. Drawing of dual latrine



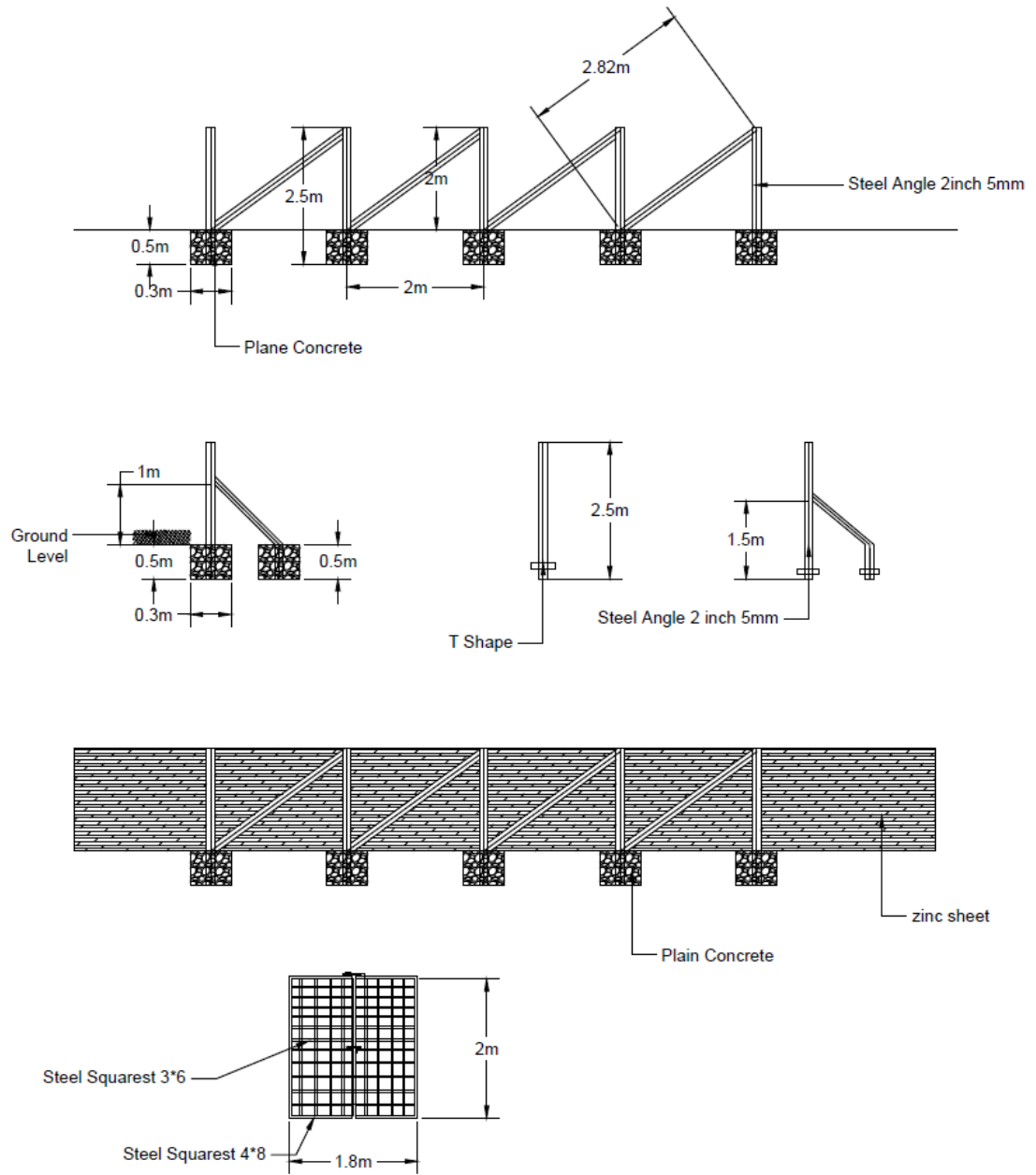
5. **Drawing of dual latrine**



6. **Drawing of dual latrine**



7. **Drawing of Zinc sheet fence**



Annex H: CERTIFICATE OF PRE-TENDER SITE INSPECTION



INTERNATIONAL RESCUE COMMITTEE, (IRC) INC.

Sudan Program

CERTIFICATE OF PRE-TENDER SITE INSPECTION

This is to Certify that Mr/Mrs/Ms/Eng.....
of.....(Firm) on
..... (Date) carried out an inspection of the proposed site(s) of the Works
to be undertaken for Tender No..... IRC/2SDN/TEN/2026/002.....

This further certifies that the Tenderer is fully conversant with all Site conditions and information necessary for preparing the Tender and entering into a Contract for the completion of all Works according to the Specifications and the Programme for Work.

(Name):.....

(Signature):.....

(Designation):.....

duly authorized to sign Tenders on behalf of
.....

Date:.....

3. **Note: This form should be completed and submitted with the Tender.**