

REQUEST FOR QUOTATION (RFQ)

RFQ Reference: LY22-258

Date: 17 July 2022

SECTION 1: REQUEST FOR QUOTATION (RFQ) for the provision of WASH Rehabilitation work at Tariq AL-Matar DC

International Organisation for Migration (IOM) kindly requests your quotation for the provision of goods, works and/or services as detailed in Annex 1 of this RFQ.

This Request for Quotation comprises the following documents:

Section 1: This request letter

Section 2: RFQ Instructions and Data

Annex 1: Schedule of Requirements

Annex 2: Quotation Submission Form

Annex 3: Technical and Financial Offer

When preparing your quotation, please be guided by the RFQ Instructions and Data. **Please note that quotations must be submitted using Annex 2: Quotation Submission Form and Annex 3 Technical and Financial Offer**, by the method and by the date and time indicated. It is your responsibility to ensure that your quotation is submitted on or before the deadline. Quotations received after the submission deadline, for whatever reason, will not be considered for evaluation.

Site Visit: on 25/07/2022 at 10:00. The site visit is mandatory and failure to attend will be ground for disqualification and for any technical queries, please get in touch with Engineers:

1- Engr. Taher Said at tsaeid@iom.int mobile# 0926169144)

2- Engr. Ali Saad at aabdelmola@iom.int mobile# 0913747118)

Thank you and we look forward to receiving your quotations.

IOM Libya Procurement

SECTION 2: RFQ INSTRUCTIONS AND DATA

Deadline for the Submission of Quotation	31 July 2022 If any doubt exists as to the time zone in which the quotation should be submitted, refer to http://www.timeanddate.com/worldclock/ .
Method of Submission	<p>Quotations must be submitted as follows:</p> <p><input type="checkbox"/> E-tendering <input checked="" type="checkbox"/> Email <input type="checkbox"/> Courier / Hand delivery <input type="checkbox"/> Other</p> <p>Bid submission address: iomlibyaproposal@iom.int</p> <ul style="list-style-type: none"> ▪ File Format: PDF ▪ File names must be maximum 60 characters long and must not contain any letter or special character other than from Latin alphabet/keyboard. ▪ All files must be free of viruses and not corrupted. ▪ Max. File Size per transmission: 25MB ▪ Mandatory subject of email: LY22-258 "Company name" ▪ Multiple emails must be clearly identified by indicating in the subject line "email no. X of Y", and the final "email no. Y of Y." ▪ It is recommended that the entire Quotation be consolidated into as few attachments as possible. ▪ The proposer should receive an email acknowledging email receipt.
Cost of preparation of quotation	IOM shall not be responsible for any costs associated with a Supplier's preparation and submission of a quotation, regardless of the outcome or the manner of conducting the selection process.
Supplier Code of Conduct	All prospective suppliers must read the UN Supplier Code of Conduct and acknowledge that it provides the minimum standards expected of suppliers to the UN. The Code of Conduct, which includes principles on labour, human rights, environment and ethical conduct may be found at: Supplier Code of Conduct (ungm.org) .
Conflict of Interest	UN encourages every prospective Supplier to avoid and prevent conflicts of interest, by disclosing to UN if you, or any of your affiliates or personnel, were involved in the preparation of the requirements, design, specifications, cost estimates, and other information used in this RFQ.
General Conditions of Contract	Any Purchase Order or contract that will be issued as a result of this RFQ shall be subject to the IOM General Conditions of Contract for provision of goods/services/transportation/medical services available at https://www.iom.int/do-business-us-procurement .
Eligibility	Bidders shall have the legal capacity to enter into a binding contract with IOM and to deliver in the country, or through an authorized representative.
Currency of Quotation	Quotations shall be quoted in USD
Duties and taxes	<p>The International Organization for Migration is exempt from all direct taxes, except charges for public utility services, and is exempt from customs restrictions, duties, and charges of a similar nature in respect of articles imported or exported for its official use. All quotations shall be submitted net of any direct taxes and any other taxes and duties, unless otherwise specified below:</p> <p>All prices shall:</p> <p><input checked="" type="checkbox"/> be inclusive of VAT and other applicable indirect taxes <input type="checkbox"/> be exclusive of VAT and other applicable indirect taxes</p>
Language of quotation and documentation including	English

catalogues, instructions, and operating manuals	
Documents to be submitted	Bidders shall include the following documents in their quotation: <input checked="" type="checkbox"/> Annex 2: Quotation Submission Form duly completed and signed <input checked="" type="checkbox"/> Annex 3: Technical and Financial Offer duly completed and signed and in accordance with the Schedule of Requirements in Annex 1 <input type="checkbox"/> Other
Quotation validity period	Quotations shall remain valid for 60 days from the deadline for the Submission of Quotation.
Price variation	No price variation due to escalation, inflation, fluctuation in exchange rates, or any other market factors shall be accepted at any time during the validity of the quotation after the quotation has been received.
Partial Quotes	<input checked="" type="checkbox"/> Not permitted <input type="checkbox"/> Permitted
Payment Terms	<input type="checkbox"/> 100% within 30 days after receipt of goods, works and/or services and submission of payment documentation. <input checked="" type="checkbox"/> Other 95% after project completion with 5% retention for 3 months
Contact Person for correspondence, notifications and clarifications	Focal Person: IOM LIBYA PROCUREMENT E-mail address: iomlibyaproposal@iom.int Attention: Quotations shall not be submitted to this address but to the address for quotation submission above.
Clarifications	Requests for clarification from bidders will not be accepted any later than 2 days before the submission deadline. Responses to request for clarification will be communicated via email by 31 July 2022
Evaluation method	<input checked="" type="checkbox"/> The contract will be awarded to the lowest price substantially compliant offer <input type="checkbox"/> Other Click or tap here to enter text.
Evaluation criteria	<input checked="" type="checkbox"/> Full compliance with all requirements as specified in Annex 1 <input checked="" type="checkbox"/> Full acceptance of the General Conditions of Contract <input type="checkbox"/> Comprehensiveness of after-sales services <input checked="" type="checkbox"/> Earliest Delivery /shortest lead time <input type="checkbox"/> Others (<i>for ex, environmental criteria/considerations, etc</i>)
Right not to accept any quotation	IOM is not bound to accept any quotation, nor award a contract or Purchase Order
Right to vary requirement at time of award	At the time of award of Contract or Purchase Order, IOM reserves the right to vary (increase or decrease) the quantity of services and/or goods, by up to a maximum 25% of the total offer, without any change in the unit price or other terms and conditions.
Type of Contract to be awarded	Construction service agreement
Expected date for contract award.	25 August 2022
Policies and procedures	This RFQ is conducted in accordance with Policies and Procedures of IOM
UNGM registration	IOM is encouraging all suppliers to register at the United Nations Global Marketplace (UNGM) website at www.ungm.org . The Bidder may still submit a quotation even if not registered with the UNGM, however, if the Bidder is selected for Contract award of USD 100,000 and above, the Bidder is recommended to register on the UNGM prior to contract signature. For vendors who do not have the technical means to register in UNGM, the UNGM has implemented an assisted vendor registration functionality that allows IOM procurement personnel to add local vendors to the UNGM.

ANNEX 1: SCHEDULE OF REQUIREMENTS

Technical Specifications for Works:

Mandatory site visit on 25/July/2022			
Item No	Minimum technical requirements (WASH for Tariq El-Matar DC)	Unit	Quantity
1	Supply & Installing a water tank with a capacity of (1500 liters) on the roof to provide water for the toilets, the work includes: -Supply the electric buoy (electric floater) & connect it to electric system. -Connection tank to water system.	EA	3
2	Supply & installation Submersible Pump in reservoir of 1HP power to pump water for water tanks to provide water for W.C of migrants, the work includes connection by electric & water system.	M	2
3	Establishment and construction of new W.C for immigrants (Hall No.1), the work includes the following: - Removing the dilapidated (existing) bathrooms and transporting the waste to public landfills. - Construction of hollow concrete bricks for partition between bathrooms (15 cm thick, 2.20 m high). - Building of a wall for main walls of hollow cement bricks (20 cm thick and 3 m high). - Building a hand wash area for 10 water mixers. - Painting the walls by plastic paint. - Supply and installation ceramic for walls (2m height) & floors. - Implementation of electricity system, including lighting switches, sockets and lighting units & connection by the main source. - Implementation of (C\H) water system by PPR pipes with 0.75" diam and all the necessary accessories for the network. - Implement of sewage system by GM pipes of 4" diam. - Supply and installation sanitary equipment (4 seat latrine and 4 oriental latrine, including flush tanks). - Supply and installation 8 shower sets and 8 bidets. - Supply and installation 8 PVC doors for bathroom doors. - Supply and installation 2 ventilation fans of (40*40) cm. The work includes operating switch, demolition work on the walls, and the install of the marble frame to install the grill if need it. - Supply and installation of 5 electric boilers with a capacity of 80 liters. The work includes electricity connection and installation on the wall with plugs. The work should be according to the specifications, drawings and instructions of the supervising engineer. **See attached DWG.	L.S	1
4	Establishment and construction of new W.C for immigrants (Hall No.2), the work includes the following: - Construction of hollow concrete bricks, 15 cm thick, 2.20 m high, for bathrooms.	L.S	1

	<ul style="list-style-type: none"> - Building of a wall of cement bricks, 20 cm thick and 3 m high for main entrance. - Building a hand wash area for 8 water mixers. - Supply and making plastic paint for walls. - Supply and installation ceramic for walls (2m high) & floors. - Implementation of electricity system, including lighting switches, sockets and lighting units. - Implementation of (C\H) water system with PPR pipes with 0.75" diam and all the necessary accessories for the network. - Implement of sewage system by GM pipes of 4" diam. - Supply and installation sanitary equipment (3 seat latrine and 3 oriental latrine, including flush tanks). - Supply and installation 6 shower sets and 6 bidets. - Supply and installation 6 PVC doors for bathroom doors. - Supply and installation 2 ventilation fans of (40*40) cm. The work includes operating switch, demolition work on the walls, and the install of the marble frame to install the grill if need it. - Supply and installation of 4 electric boilers with a capacity of 80 liters. The work includes electricity connection and installation on the wall with plugs. - Make a hole in the wall with dimensions of (2.0 * 2.20)m to provide axis between the migrants' hall and bathrooms. The work includes demolition, head beam, plastering and finishing. <p>The work should be according to the specifications, drawings and instructions of the supervising engineer.</p> <p>**See attached DWG.</p>		
5	<p>Establishment and construction of a new septic tank with a size of (8 * 4 * 3) m. The work includes:</p> <ul style="list-style-type: none"> - Building walls with limestone bricks. - Pouring reinforcement concrete for 6 foundation, 6 columns and tie beams. - Pouring reinforcement concrete for beams and slab (solid slab). - Plastering the walls. - Backfilling that area next to the septic tank the compaction should be in layers. <p>The work should be according to the technical specifications and the instructions of the supervising engineer.</p>	L.S	1
6	Supply and installation of shower set, the work includes removing the old ones.	EA	4
7	Supply & Installation of water spray bidet, the work includes removing the damaged one.	EA	4
8	Replacement damaged latrains, the work includes connection by sewage & water system & installation all nessessary accesssoaries to finish the work.	EA	1
9	Replacement damaged tap in the hand wash area.	EA	2

10	Supply and installation of a boiler with a capacity of 80 liters for WC, the work includes removing old one, fixing on the wall, connections to water and electricity networks & switches.	EA	2
11	Detection the sewage system, the work includes cleaning & removing the debris from pipes & M.Hs	L.S	1
12	Cleaning and sterilizing the bathrooms (walls and floors), the work includes using of a high-quality detergents, cleaning brushes and all that is needed to finish the work.	L.S	1
13	Supply and installation of a completed desalination system with a capacity of 8000 liters / day, the work includes:-Supply of a water tank with a capacity of 1000 liters on a steel platform (1 meter high).-Connecting the system to water and electricity system.- Supply water pump.- Implementation of the necessary extensions by PPR pipes & installation of 5 taps to provide drinking water for migrants in the appropriate place (inside halls).-Warranty for 1 year for the operation for 1 year.All work should be implemented according to the specification and instructions approved by IOM engineer.	L.S	1
14	Supply of fire extinguisher (12 kg-powder), the work includes installation on the wall.	EA	12

Item No	Minimum technical requirements (Rehab for Tariq El-Matar DC)	Unit	Quantity
1	Maintenance of electrical network for all components of DC, the work includes: - Checking on the existing network and preparing of an engineering scheme for the distribution of loads and determination of wire diameters, types of cables and electrical circuit breakers. -Change of old wires and extend new wires of excellent quality and distribute them according to the electric power to operate (lamps, heaters and fans). - Installation of lighting switches and electrical outlet (plugs) for all spaces. - Installation of fluorescent bases with all accessories of (2*1.20)m. - Installation of boxes, circuit breakers, plugs & switches. The work should be according to technical specifications & instructions of the supervisor.	L.S	1
2	Supply and Installation of electric fans (Ceiling fan) to refresh the air inside migrant's hall. The work includes, electric connections & power switch.	EA	17
3	Supply and Installation of electric fans (ventilation) size (70*70)cm of good quality for migrant's hall. The work includes remove the old one, install grill on wall (if need it) , electric connections & power switch.	EA	11
4	Supply and installation of external lighting units (400 W), the work includes the electrical connections and switches.	EA	4
5	Pouring R.C to use as floor with 15 cm thickness in front of the bathrooms the work includes: -Install a steel reinforcement (mish) with a diameter of 6 mm (20*20)cm.	EA	60

	<ul style="list-style-type: none"> - Finishing concrete by using a helicopter. - Implement expansion joints (5 cm deep) by using a cutter machine. - Fill the expansion joints with Sika Flex. 		
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Delivery Requirements

Delivery Requirements	
Delivery date and time	Bidder shall deliver the work based on the delivery schedule provided After Contract signature.
Delivery Terms (INCOTERMS 2020)	DAP – Delivered at place
Customs clearance (must be linked to INCOTERM)	<input checked="" type="checkbox"/> Not applicable Shall be done by: <input type="checkbox"/> Name of organisation <input type="checkbox"/> Supplier/bidder <input type="checkbox"/> Freight Forwarder
Exact Address(es) of Delivery Location(s)	Trariq Almatar DC Tripoli, Libya
Distribution of shipping documents (if using freight forwarder)	N/A
Packing Requirements	N/A
Training on Operations and Maintenance	N/A
Warranty Period	All equipment shall have 1-year warranty
After-sales service and local service support requirements	N/A
Preferred Mode of Transport	Land
Other information	

ANNEX 2: QUOTATION SUBMISSION FORM

Bidders are requested to complete this form, including the Company Profile and Bidder's Declaration, sign it and return it as part of their quotation along with Annex 3: Technical and Financial Offer. The Bidder shall fill in this form in accordance with the instructions indicated. No alterations to its format shall be permitted and no substitutions shall be accepted.

Name of Bidder:		
RFQ reference:		Date:

VENDOR INFORMATION SHEET¹



VIS-Form.pdf

Please fill and sign the attached form

BIDDER'S DECLARATION OF CONFORMITY²

Yes	No	
<input type="checkbox"/>	<input type="checkbox"/>	On behalf of the Supplier, I hereby represent and warrant that neither the Supplier, nor any person having powers of representation, decision-making or control over it or any member of its administrative, management or supervisory body, has been the subject of a final judgement or final administrative decision for one of the following reasons: bankruptcy, insolvency or winding-up procedures; breach of obligations relating to the payment of taxes or social security contributions; grave professional misconduct, including misrepresentation, fraud; corruption; conduct related to a criminal organisation; money laundering or terrorist financing; terrorist offences or offences linked to terrorist activities; child labour and other trafficking in human beings, any discriminatory or exploitative practice, or any practice that is inconsistent with the rights set forth in the Convention on the Rights of the Child or other prohibited practices; irregularity; creating or being a shell company.
<input type="checkbox"/>	<input type="checkbox"/>	On behalf of the Supplier, I further represent and warrant that the Supplier is financially sound and duly licensed.
<input type="checkbox"/>	<input type="checkbox"/>	On behalf of the Supplier, I further represent and warrant that the Supplier has adequate human resources, equipment, competence, expertise and skills necessary to complete the contract fully and satisfactorily, within the stipulated completion period and in accordance with the relevant terms and conditions.
<input type="checkbox"/>	<input type="checkbox"/>	On behalf of the Supplier, I further represent and warrant that the Supplier complies with all applicable laws, ordinances, rules and regulations.
<input type="checkbox"/>	<input type="checkbox"/>	On behalf of the Supplier, I further represent and warrant that the Supplier will in all circumstances act in the best interests of IOM.
<input type="checkbox"/>	<input type="checkbox"/>	On behalf of the Supplier, I further represent and warrant that no official of IOM or any third party has received from, will be offered by, or will receive from the Supplier any direct or indirect benefit arising from the contract.
<input type="checkbox"/>	<input type="checkbox"/>	On behalf of the Supplier, I further represent and warrant that the Supplier has not misrepresented or concealed any material facts during the contracting process.

¹ [Vendor Information Sheet.xlsx](#)

² This form is mandatory to fill in and sign by every vendor who submits quotation

Yes	No	
<input type="checkbox"/>	<input type="checkbox"/>	On behalf of the Supplier, I further represent and warrant that the Supplier will respect the legal status, privileges and immunities of IOM as an intergovernmental organization.
<input type="checkbox"/>	<input type="checkbox"/>	On behalf of the Supplier, I further represent and warrant that neither the Supplier nor any persons having powers of representation, decision-making or control over the Supplier or any member of its administrative, management or supervisory body are included in the most recent Consolidated United Nations Security Council Sanctions List (the "UN Sanctions List") or are the subject of any sanctions or other temporary suspension. The Supplier will immediately disclose to IOM if it or they become subject to any sanction or temporary suspension.
<input type="checkbox"/>	<input type="checkbox"/>	On behalf of the Supplier, I further represent and warrant that the Supplier does not employ, provide resources to, support, contract or otherwise deal with any person, entity or other group associated with terrorism as per the UN Sanctions List and any other applicable anti-terrorism legislation.
<input type="checkbox"/>	<input type="checkbox"/>	On behalf of the Supplier, I further represent and warrant that, the Supplier will apply the highest ethical standards, the principles of efficiency and economy, equal opportunity, open competition and transparency, and will avoid any conflict of interest.
<input type="checkbox"/>	<input type="checkbox"/>	On behalf of the Supplier, I further represent and warrant that the Supplier undertakes to comply with the Code of Conduct, available at https://www.ungm.org/Public/CodeOfConduct .
<input type="checkbox"/>	<input type="checkbox"/>	It is the responsibility of the Supplier to inform IOM immediately of any change to the information provided in this Declaration.
<input type="checkbox"/>	<input type="checkbox"/>	On behalf of the Supplier, I certify that I am duly authorized to sign this Declaration and on behalf of the Supplier I agree to abide by the terms of this Declaration for the duration of any contract entered into between the Supplier and IOM.
<input type="checkbox"/>	<input type="checkbox"/>	IOM reserves the right to terminate any contract between IOM and the Supplier, with immediate effect and without liability, in the event of any misrepresentation made by the Supplier in this Declaration.

Signature: _____

Name:

Title:

Date:

ANNEX 3: TECHNICAL AND FINANCIAL OFFER - WORKS

Bidders are requested to complete this form, sign it and return it as part of their quotation along with Annex 2 Quotation Submission Form. The Bidder shall fill in this form in accordance with the instructions indicated. No alterations to its format shall be permitted and no substitutions shall be accepted.

Name of Bidder:		
RFQ reference:		Date:

Technical Offer

Provide the following:

- a brief description of your qualification and capacity that is relevant to the Scope of Works;
- a brief method statement and implementation plan;
- team composition and CVs of key personnel

Financial Offer

Description of Works	UOM	Qty	Unit Price	Total Price
Supply & Installing a water tank with a capacity of (1500 liters) on the roof to provide water for the toilets, the work includes: -Supply the electric buoy (electric floater) & connect it to electric system. -Connection tank to water system.		3		
Supply & installation Submersible Pump in reservoir of 1HP power to pump water for water tanks to provide water for W.C of migrants, the work includes connection by electric & water system.		2		
Establishment and construction of new W.C for immigrants (Hall No.1), the work includes the following: - Removing the dilapidated (existing) bathrooms and transporting the waste to public landfills. - Construction of hollow concrete bricks for partition between bathrooms (15 cm thick, 2.20 m high). - Building of a wall for main walls of hollow cement bricks (20 cm thick and 3 m high). - Building a hand wash area for 10 water mixers. - Painting the walls by plastic paint. - Supply and installation ceramic for walls (2m height) & floors. - Implementation of electricity system, including lighting switches, sockets and lighting units & connection by the main source. - Implementation of (C\H) water system by PPR pipes with 0.75" diam and all the necessary accessories for the network. - Implement of sewage system by GM pipes of 4" diam. - Supply and installation sanitary equipment (4 seat latrine		1		

<p>and 4 oriental latrine, including flush tanks).</p> <ul style="list-style-type: none"> - Supply and installation 8 shower sets and 8 bidets. - Supply and installation 8 PVC doors for bathroom doors. - Supply and installation 2 ventilation fans of (40*40) cm. <p>The work includes operating switch, demolition work on the walls, and the install of the marble frame to install the grill if need it.</p> <ul style="list-style-type: none"> - Supply and installation of 5 electric boilers with a capacity of 80 liters. The work includes electricity connection and installation on the wall with plugs. <p>The work should be according to the specifications, drawings and instructions of the supervising engineer.</p> <p>**See attached DWG.</p>				
<p>Establishment and construction of new W.C for immigrants (Hall No.2), the work includes the following:</p> <ul style="list-style-type: none"> - Construction of hollow concrete bricks, 15 cm thick, 2.20 m high, for bathrooms. - Building of a wall of cement bricks, 20 cm thick and 3 m high for main entrance. - Building a hand wash area for 8 water mixers. - Supply and making plastic paint for walls. - Supply and installation ceramic for walls (2m high) & floors. - Implementation of electricity system, including lighting switches, sockets and lighting units. - Implementation of (C\H) water system with PPR pipes with 0.75" diam and all the necessary accessories for the network. - Implement of sewage system by GM pipes of 4" diam. - Supply and installation sanitary equipment (3 seat latrine and 3 oriental latrine, including flush tanks). - Supply and installation 6 shower sets and 6 bidets. - Supply and installation 6 PVC doors for bathroom doors. - Supply and installation 2 ventilation fans of (40*40) cm. <p>The work includes operating switch, demolition work on the walls, and the install of the marble frame to install the grill if need it.</p> <ul style="list-style-type: none"> - Supply and installation of 4 electric boilers with a capacity of 80 liters. The work includes electricity connection and installation on the wall with plugs. - Make a hole in the wall with dimensions of (2.0 * 2.20)m to provide axis between the migrants' hall and bathrooms. <p>The work includes demolition, head beam, plastering and finishing.</p> <p>The work should be according to the specifications,</p>		1		

drawings and instructions of the supervising engineer. **See attached DWG.				
Establishment and construction of a new septic tank with a size of (8 * 4 * 3) m. The work includes: - Building walls with limestone bricks. - Pouring reinforcement concrete for 6 foundation, 6 columns and tie beams. - Pouring reinforcement concrete for beams and slab (solid slab). - Plastering the walls. - Backfilling that area next to the septic tank the compaction should be in layers. The work should be according to the technical specifications and the instructions of the supervising engineer.		1		
Supply and installation of shower set, the work includes removing the old ones.		4		
Supply & Installation of water spray bidet, the work includes removing the damaged one.		4		
Replacement damaged latrains, the work includes connection by sewage & water system & installation all necessary accessories to finish the work.		1		
Replacement damaged tap in the hand wash area.		2		
Supply and installation of a boiler with a capacity of 80 liters for WC, the work includes removing old one, fixing on the wall, connections to water and electricity networks & switches.		2		
Detection the sewage system, the work includes cleaning & removing the debris from pipes & M.Hs		1		
Cleaning and sterilizing the bathrooms (walls and floors), the work includes using of a high-quality detergents, cleaning brushes and all that is needed to finish the work.		1		
Supply and installation of a completed desalination system -with a capacity of 8000 liters / day, the work includes: Supply of a water tank with a capacity of 1000 liters on a -Connecting the system to steel platform (1 meter high). - - Supply water pump.water and electricity system. Implementation of the necessary extensions by PPR pipes & installation of 5 taps to provide drinking water for migrants -Warranty for 1 year in the appropriate place (inside halls). All work should be for the operation for 1 year.		1		

implemented according to the specification and instructions approved by IOM engineer.				
Supply of fire extinguisher (12 kg-powder), the work includes installation on the wall.		12		
Maintenance of electrical network for all components of DC, the work includes:		1		
- Checking on the existing network and preparing of an engineering scheme for the distribution of loads and determination of wire diameters, types of cables and electrical circuit breakers.		17		
-Change of old wires and extend new wires of excellent quality and distribute them according to the electric power to operate (lamps, heaters and fans).		11		
- Installation of lighting switches and electrical outlet (plugs) for all spaces.		4		
- Installation of fluorescent bases with all accessories of (2*1.20)m.		60		
Total				

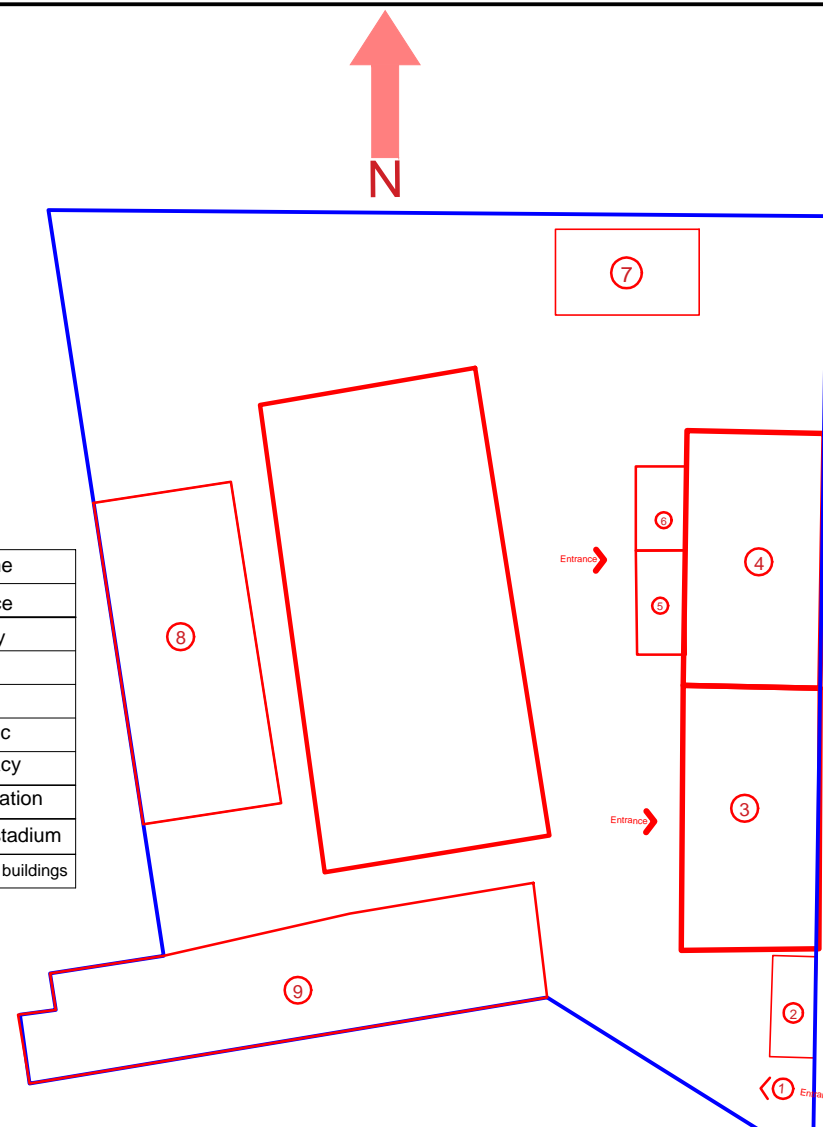
Compliance with Requirements

	You Responses		
	Yes, we will comply	No, we cannot comply	If you cannot comply, pls. indicate counter proposal
Delivery Lead Time	<input type="checkbox"/>	<input type="checkbox"/>	Click or tap here to enter text.
Validity of Quotation	<input type="checkbox"/>	<input type="checkbox"/>	Click or tap here to enter text.
Payment terms	<input type="checkbox"/>	<input type="checkbox"/>	Click or tap here to enter text.
Other requirements [pls. specify]	<input type="checkbox"/>	<input type="checkbox"/>	Click or tap here to enter text.

I, the undersigned, certify that I am duly authorized to sign this quotation and bind the company below in event that the quotation is accepted.	
Exact name and address of company Company Name: Click or tap here to enter text. Address: Click or tap here to enter text. Click or tap here to enter text. Phone No.: Click or tap here to enter text. Email Address: Click or tap here to enter text.	Authorized Signature: Date: Click or tap here to enter text. Name: Click or tap here to enter text. Functional Title of Authorised Signatory: Click or tap here to enter text. Email Address: Click or tap here to enter text.



NO	Name
1	Entrance
2	Security
3	Hall
4	Hall
5	Clinic
6	Pharmacy
7	Administration
8	Football stadium
9	Dilapidated buildings



International Organization for Migration

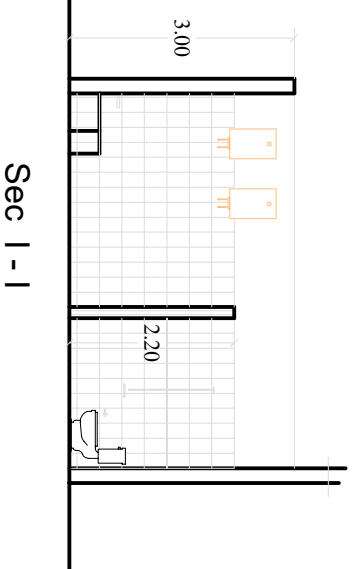
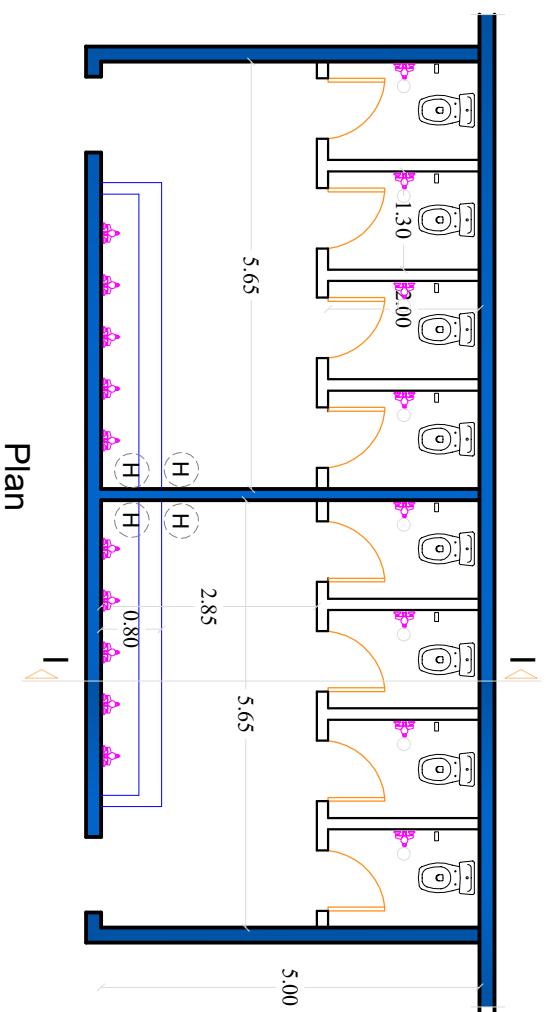
Tarek Almater DC

Site

Tripoli

Arae 9850 M²

Date MAY30,2022



Interational Organization for Migration

Add WC - Tarek Almater DC

Aræ

Hall No-1

Site

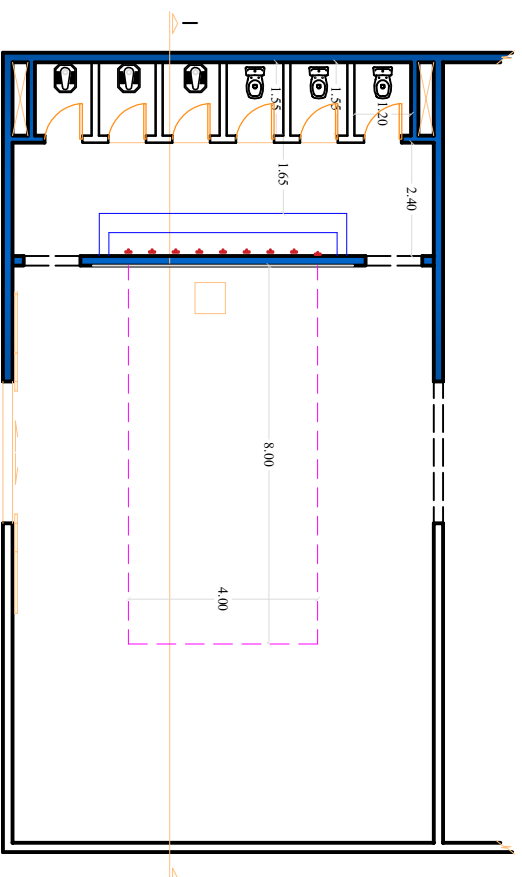
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Date

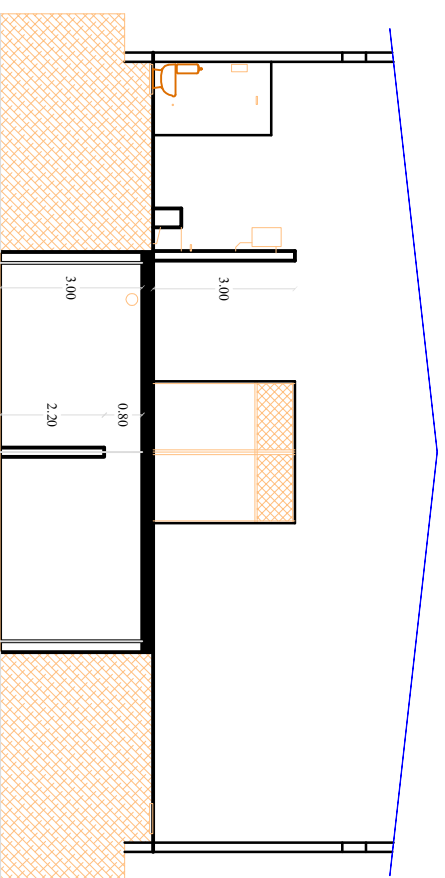
June24,2022



IOM • OIM



Plan



Sec 1 - 1

Interational Organization for Migration

Tarek Almater DC

Site

Tripoli

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Date

June06,2022

Hall No-2



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