

REQUEST FOR QUOTATION (RFQ) Updated

RFQ Reference: LY22-364 Date: 21 November 2022

SECTION 1: REQUEST FOR QUOTATION (RFQ) For Rehabilitation of Sabratha Training Center MoD 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.

Mandatory Documents - Requirements of the Eligibility and Technical Evaluation:

- Valid Company registration documents (Eligibility)
- Bank information (Eligibility)
- Singed /stamped Code of conduct (Eligibility)
- Completed VIS-vendor information sheet (Eligibility)
- Signed /stamped DOC- declaration for conformity (Eligibility)
- Delivery Lead Time (Technical Evaluation)
- Team composition and CVs of key personnel (Technical Evaluation)
- List of the relevant construction equipment (Technical Evaluation)
- List of Relevant Experiences and/or Similar Previous Projects with an equivalent awarded contract cost of USD 200,000 and above for the last 5 years. (Technical Evaluation)
- Copy of Construction Registration or Permit (Technical Evaluation)
- Company profile (Technical Evaluation)

Mandatory Requirements: Failure to attend will be Grounds for DISQUALIFICATION

- 1.Submission of Companies Representatives Names Contact Details and Identification Cards: 24 November 2022 @ 12.00 H
- 2.Mandatory site Visit on 29 November 2022 @ 10.00 AM at Sabratha Training Center.
- 3.Submission of Company Representatives (Max of 2 persons) who are required to attend the mandatory Prebid Conference on 1 December 2022 @ 16.00 H kindly note that this is only for those companies who attended the mandatory site visit those who did not attend will be automatically disqualified.
- 4.Mandatory Prebid Conference on 4 December 2022 @ 11.00 AM t IOM Conference room -IOM $_{\,1}$ office in Janzour



For any Technical Inquiries, please contact the following Project Engineers:

Engineers: Engr. Ali Shnaib - +218 92 866 5259; and

Engr. Ali Saad Abdelmola - +218 91 374 7118

Thank you and we look forward to receiving your quotations.

Approved by:

IOM Libya Procurement



SECTION 2: RFQ INSTRUCTIONS AND DATA

Deadline for the Submission	22 December 2022
of Quotation	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	Quotations must be submitted as follows:
	☐ E-tendering
	⊠ Email
	☐ Courier / Hand delivery
	□ Other
	Bid submission address: iomlibyaproposal@iom.int
	■ 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: 25 MB
	 Mandatory subject of email: RFQLY22-364
	 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	IOM shall not be responsible for any costs associated with a Supplier's preparation
quotation	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: <u>Supplier Code of Conduct</u> (ungm.org).
Conflict of Interest	UN encourages every prospective Supplier to avoid and prevent conflicts of interest,
Connect 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	Any Purchase Order or contract that will be issued as a result of this RFQ shall be
Contract	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.
	- Valid Company registration documents in Libya
	- Bank information. Bidders shall have company bank account in USD or EUR
	and shall confirm to accept payments using IOM rate on the date of payment;
	- Singed and stamped Code of conduct
	- Completed VIS (Vendor Information Sheet)
	- Signed and stamped DOC (Declaration for Conformity)
Currency of Quotation	Quotations shall be quoted in USD.
Duties and taxes	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:
	All prices shall:
	☐ be inclusive of VAT and other applicable indirect taxes
	□ be exclusive of VAT and other applicable indirect taxes
Language of quotation and	English only
documentation including	
catalogues, instructions and	
operating manuals	
Documents to be submitted	Bidders shall include the following documents in their quotation:
	☑ Annex 2: Quotation Submission Form duly completed and signed
	☑ Annex 3: Technical and Financial Offer duly completed and signed and in
	accordance with the Schedule of Requirements in Annex 1
	☐ Other: Eligibility requirements
Quotation validity period	Quotations shall remain valid for 60 days from the deadline for the Submission of
Quotation validity period	the Quotation.
Price variation	1
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	
	☐ Permitted
Payment Terms	☐ 100% within 30 days after receipt of goods, works and/or services and
•	submission of payment documentation.
	☐ Other IOM will pay 90% of total contract price after receipt of works and/ or
	services and submission of payment documentation. The 10% of total contract
	price will be held for 3 months as retention and will be released once certificate of
	final acceptance. 90% payment can be paid in several instalments based on
	progress which is subject to negotiations.
Contact Person for	Focal Person: IOM Libya Procurement
correspondence,	E-mail address: iomlibyaproposal@iom.int
notifications and	2-mail address: iomilibyaproposai@iom.int
clarifications	
Clarifications	Requests for clarification from bidders will not be accepted any later than 2 days
Clarifications	before the submission deadline. Requests for clarification will be communicated to
	iomlibyaproposal@iom.int and copying gpcostes@iom.int not later than 20
	December 2022
Evaluation method	
Evaluation method	☑The contract will be awarded to the lowest price (most responsive bids) and
	technically compliant bidders.
Evaluation criteria	☐ Full compliance with all requirements as specified in Annex 1
	☑ Full acceptance of the General Conditions of the Contract
	⊠Comprehensiveness of after-sales services
	⊠Earliest Delivery /shortest lead time
	□Others (for ex, environmental criteria/considerations, etc)
	1
Right not to accept any	IOM is not bound to accept any quotation, nor award a contract or Purchase Order
quotation	
Right to vary requirement at	At the time of award of Contract or Purchase Order, IOM reserves the right to vary
time of award	(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	Construction Contract
awarded	
Expected date for contract	10 January 2023
award.	
Policies and procedures	This RFQ is conducted in accordance with Policies and Procedures of IOM
. J. Jies and procedures	1



IOM is encouraging all suppliers to register at the United Nations Global Marketplace **UNGM** registration (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

functionality that allows IOM procurement personnel to add local vendors to the

register in UNGM, the UNGM has implemented an assisted vendor registration

UNGM.



ANNEX 1: SCHEDULE OF REQUIREMENTS

Technical Specifications for Goods and Works:

Mandatory Site Visit on 29 November 2022 at 10:00 AM at Sabratha Training Center – Sabratha.

Mandatory Pre-bidding Conference on 04 December 22 at 11:00 AM at IOM Conference room, Hay Al Kuwait Compound, Janzour, Tripoli.

Delivery Requirements

	Delivery Requirements
Delivery date and time	Bidder shall deliver the goods and services ASAP after Contract signature.
Delivery Terms (INCOTERMS 2020)	At Delivered Place
Customs clearance (must be linked to INCOTERM	 ☑ Not applicable Shall be done by: ☐ Name of organisation ☐ Supplier/bidder ☐ Freight Forwarder
Exact Address(es) of Delivery Location(s)	Sabratha Training Center, Sabratha
Distribution of shipping documents (if using freight forwarder)	NA
Packing Requirements	NA
Training on Operations and Maintenance	NA NA
Warranty Period	1-year Warranty is required for the works provided and a warranty letter shall be signed in advance.
After-sales service and local service support requirements	NA
Preferred Mode of Transport	NA NA
Other information	NA NA



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

BIDDER'S DECLARATION OF CONFORMITY²

Yes	No	
		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.
		On behalf of the Supplier, I further represent and warrant that the Supplier is financially sound and duly licensed.
		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.
		On behalf of the Supplier, I further represent and warrant that the Supplier complies with all applicable laws, ordinances, rules and regulations.
		On behalf of the Supplier, I further represent and warrant that the Supplier will in all circumstances act in the best interests of IOM.
		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.
		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.
		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.
		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

¹ Vendor Information Sheet.xlsx

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



Yes	No	
		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.
		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.
		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.
		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.
		It is the responsibility of the Supplier to inform IOM immediately of any change to the information provided in this Declaration.
		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.
		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.
Signatur	re:	
Name:		
Title:		

Date:

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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							
Mandatory to Provide th	ne following:						
- a brief method	ion of your qualification an statement and implement ion and CVs of key personn	tation plan;	that is r	elevant to	o the Scope	e of Works;	
	Description of Works			иом	Qty	Unit Price	Total Price
			Total				
Compliance with Requi	rements						
				Y	ou Respo	nses	
		Yes, we v	I	No, we cannot comply	If you	counter pr	ly, pls. indicate oposal
Delivery Lead Time					Pleas	e provide the	delivery time
Validity of Quotation					1	Please indicate the Validity of the Quotation	
Payment terms							
Other requirements [p	ls. specify]						
I, the undersigned, cer the quotation is accept	tify that I am duly authori ted.	ized to sign t	this quo	tation an	d bind the	company belo	ow in event that
Exact name and addre	ss of company	4	Authori	zed Signa	ture:		
Company Name			Date:				
Address:			Name:				
Phone No.:			Functio Signato		f Authoris	ed	
Fmail Address:			Email A	ddress:			

	BILL OF QUANTITIES
Reha	abilitation Of LBG Training Centre - Sabratha
Date: 13 November 2022	
Location of Project: Rehabilitation of Sabratha Training Center - Libya	
Project Time Frame: Estimately 60 Days	

roject i	ime Frame: Estimately 60 Days						
NO	DESCRIPTION	الكمية .QTY	UNIT الوحدة	UNIT Price(\$) Material and Labours	TOTAL Price السعر Material and Labours الاجمالي	بيان الاعمال	٠
1	Training Room			0.5548		قاعات تدريب	
1.1	Civil Works					الإعمال المدنية	1
1.1.1	Demolition and remove of walls, the thickness of 20 cm, andThe work includes preparing the	1	LS		0.00	بالمقطوعية / هدم وإزالة حوائط من البوميشي سمك 20سم بالكامل والعمل بشمل تهثية المكان لاستقبال العمل	1.:
1.1.2	place to receive the new work and transferring the waste to the public dumps. Removing the internal doors and windows in the building and handing them over to the owner.	8	EA		0.00	الحدند دنقا ، المخلفات ال. المقالب العمدمية بالعدد/ فك وإزالة الايواب والتوافذ بكامل الميني وتسليمها للجهة المالكة .	_
.1.3	Supply and construction of hollow blocks with a thickness of 20 cm, in order to close the opening	35	M2		0.00	بالمقطوعية / توريد ويناء طوب من الاسمنت المفرغ (يوميشي) بسمك 20 سم لزوم غلق الباب شاملا أعمال اللياسة	1.
	of the door, including internal and external plastering works. Supplying and plastering for walls, and the work includes repairing cracks in the wall and treating	33	1412		0.00	داخلية وخارجية . بالمتر المربع / توريد وعمل لياسة أسمنتية للحوائط والعمل يشمل ترميم الشقوق بالحائط ومعالجة اي أضرار قد تحدثث	-
.1.4	any damage that may happen during the removal work.	80	M2		0.00	بالدر العربي / فرويد وتصل ع المسلم العرب العرب المسلول بالمساول بالمسلول بالمسلول بالمسلول بالمسلم العرب في الموارد المسلم العرب العرب المسلم العرب المسلم العرب المسلم العرب المسلم العرب المسلم العرب المسلم العرب العرب العرب العرب العرب المسلم العرب العرب العرب العرب العرب المسلم العرب	1.
.1.5	Supply and installation of porcelain tiles, first sorting for the floors and the edge 10 cm high, and	160	M2		0.00	بالمتر المربع / توريد وتركيب بلاط من البروسلين فرز اول لزوم الارضية والوزرات بارتفاع 10 سم وتعتمد العينة من المهندس المشرف	1
.1.6	the sample should approved by the supervising engineer. Supply and installation of marble 3 cm thick, an approved sample for the doors frame.	3	EA		0.00	المهتدار المسرف . بالعدد/ توريد وتركيب عتبة من الرخام بسمك 3 سم من عينة معتمدة لزوم الايواب .	1
.1.7	Supply and Casting concrete for floors with a width of 2.00 m and a thickness of 15 cm for sidewalk, and the work including the scraping, leveling, implementing the curbs and all that is needed to complete the work according to the technical specifications, engineering drawings and	100	M2		0.00	بالمتر المربع / نوريد وصب خرسانة أرضيات بعرض 20.0 م و بسمك 15 سم بكامل طول المبنى لزوم الرصيف الامامي لقاعة التدريب والمعل يشمل الكشف والتسوية و تشفيذ البردورات وكل ما ينزم لنهو الاعمال وفقا للمواصفات الفنية والرسومات الهندسية و تعليمات المهندس المسرف.	1
	instructions of the supervising engineer.					أعمال السطح	
.2.1	Roof Works	4	EA		0.00	بالعدد / توريد وتركيب جرجوري لتصريف مياه الامطار شاملا ماسورة من التي في سي بقطر 4 بوصة .	1
.2.1	Supply and installation of a rainwater drainage, including D 4-in of PVC pipe.	4	EA		0.00	بالمتر المربع / توريد وعمل طبقة عازلة من الافائف الغشاء المقطرن سمك 4 مم والعمل يشمل:-	-
.2.2	Supplying and instalation the roof improofing rools, thickness of 4 mm, and the work includes: - Clean the surface well and treat any cracks on the surface. - should overlaping the rool sheets with each other, not less than 10 cm, and on the wall edges go on up 15 cm.	155	M2		0.00	- تنظيف السطح جبداً ومعالجة أي تشققت أو تموجات بالسطح . - يتم عمل ركوب للالفائف مع بعشها لا يقل عن 10سم وعلى حائط الدروة 15سم في نهاية اللغات .	1
.2.3	Supply and installation of marble type thickness of 3cm for the roof edges.	70	М		0.00	بالمتر الطولي / توريد وتركيب رخام نوع (بانوراما) سمك 3 سم لزوم الدروة .	1
1.3	Electrical works	70	IVI		0.00	بسر صول ر وروه ورفيه رفام على ربيورت العمال الكهربائية	-
.3.1	laying flexible capillary copper electrical wires insulated with PVC, stretched inside plastic pipes buried inside walls or floors, after removing the old ones.					" المقطوعية / توريدو مد أسلاك كهربائية تحاسية شمرية مرة معزولة بمادة من البي في سي تمدد داخل مواسير. بالسكيكية مدفورة داخل الحوالط أو الأرضيات بعد فان القديم لزوم البرايز والمقاتيج والقواطع حسب المواصفات الفنية وتعليمات المهتدس المضرف وتنفيذ شبكة كهربائية والمعل يشمل :	1
.3.2	Supplying and laying electrical wire, D 1×1.50 mm2	1	LS		0.00	توريد ومد سلك كهربائي مقطع 1×1.50 ملم2	
.3.3	Supplying and laying electrical wire, D 1×2.50 mm2 Supplying and laying electrical wire, D 1×4.00 mm2	1	LS		0.00	تورید ومد سلك کهربایی مقطع 2.50٪ ملم2 تورید ومد سلك کهربایی مقطع 4.00٪ ملم2	
.3.5	Supplying and laying electrical wire, D 1×6.00 mm2	î	LS		0.00	توريد ومد سلك كهربائي مقطع 1×6.00 ملم2	1
.3.6	Supplying and laying electrical wire, D 10×1.00 mm2 Supply and installation of a sub-distribution panel with a capacity of (16 lines) and the work	1	LS		0.00	توريد ومد سلك كهربائي مقطع 1.000 ملم2 بالعدد/ توريد وتركيب لوحة توزيع فرعية سعة (8 خطوط) والعمل يشمل قضيب توزيع الارهمي وقضيب توزيع المفتاح	1
.3.7	includes the ground distribution rod and the switch distribution single or triple.	1	EA		0.00	بالعدد / توريد وترتيب توجه توريع فرعيه سعه (6 خصوص والعمل يسمن فصيب توريع الرضي وقصيب توريع المفتح (المشط) فردي او ثلاثنالمواصفات المطلوبة للتوزيع بمفتاح رئيسي بقوة (63 أميرزوجي).	1
.3.8	Supply and installation lighting units of LED size (60 x 60) cm and approved sample.	12	EA		0.00	بالعدد / توريد وتركيب وحدات إنارة ليد مقاس (60×60)سم من عينة معتمدة .	
1.4	Carpentry work Supply and installation of a wooden door (Mohawkni) size (2.50 x 2.20 m) for the main door and					أعمال النجارة بالعدد / توريد وتركيب باب من الخشب (موهوقتي) مقاس (2.20×2.20) م لزوم الباب الرئيسي والعمل يشمل تركيب	
.4.1	the work includes installing the frame, accessories, lock, joints and handle from and approved	1	EA		0.00	الاطار والأكسسوارات والقفل والمفاصل والمقبض من عينة معتمدة .	
.4.2	Supply and installation of a wooden door (Mohawkni) size (1.50 x 2.20 m) for the main door and the work includes installing the frame, accessories, lock, joints and handle from and approved	2	EA		0.00	بالعند / توريد وتركيب باب من الخشب (موهوقتي) مقاس (1.50×2.20) م لزوم الابواب الداخلية والعمل يشمل	1
1.5	P.V.C Works					تركيب الاطار والاكسسوارات والقفل والمفاصل والمقبض وكل ما يلزم لنهو الاعمال وفقا للمواصفات الفنية وأصول أعمال الي في سي	
.5.1	Supply and installation of a wooden door (Mohawkni) size (0.60 x 2.50 m) for the main door and	5	EA		0.00	بالعدد/ توريد وتركيب نوافذ علوية من البي في سي بالزجاج مقاس (2.50×0.60) م شاملاً تركيب حلق من الرخام بسمك	1
	the work includes installing the frame, accessories, lock, joints and handle from and approved Supply and installation of a wooden door (Mohawkni) size (1.00 x 1.00 m) for the main door and	,	LA.		0.00	3 سم من عينة معتمدة . بالعدد/ توريد وتركيب نوافذ علوية من الني في سي بالزجاج مقاس (1.00×1.00) م شاملا تركيب حلق من الرخام بسمك	
.5.2	the work includes installing the frame, accessories, lock, joints and handle from and approved	1	EA		0.00	ه سم من عينة معتمدة . 3 سم من عينة معتمدة .	
1.6	Metal Works					الإعمال الحديدية	
.6.1	Supply and installation of a steel metal door size (1.20 x 2.50) m for kitchen and storeroom with	1	EA		0.00	بالعدد / توريد وتركيب باب من الحديد المشغول كامل بالقفل والمقبض والمفاصل مقاس (2.20×2.50) م لزوم	
.0.1	lock, handle and joints.	1	EA		0.00	المدخل الرئيسي .	1
.6.2	Supply and installation of a steel metal door size (2.20 x 1.00) m for kitchen and storeroom with lock, handle and joints.	1	EA		0.00	بالعدد / توريد وتركيب باب من الحديد المشغول كامل بالقفل والمقيض والمفاصل مقاس (2.20×2.00) م لزوم مدخل مكتب المعلمين	1
1.7	Roof Canopy					أعمال المظلة	
.7.1	Supply and installation of a canopy of insulated sheet type (arch) to protect the entrance from	65	M2		0.00	بالمتر المربع / توريد وتركيب مظلة من الصاج المعزول نوع (قوس) لزوم حماية المدخل من العوامل الجوية المختلفة .	1
	various weather factors.					- Phode North	
.8.1	Painting Works Supply and painting of moisture-resistant plastic, on three layers for the ceiling and walls in as the required color with a preparatory moisture-proof face and the price includes preparing the layers	500	M2		0.00	اعمال الدهافات بالدتر المربع / توريد وعمل دهان بلاستيكي مقاوم الرطوية ثلاثة أوجه لزوم السقف والحوائط باللون المطلوب مع عمل وجه تحضيري عازل الرطوية والنصن يشمل تجهيز الأسطح والسنفرة لكل وجه طبقا للمواصفات الفنية وأصول الصنعة .	1
	and sanding for each face according to the technical specifications.						
.8.2	Supplying and Painting a moisture-resistant graphite, two layers, as the required color, with a preparatory moisture-proof layer according to technical specifications.	280	M2		0.00	بالمتر المربع / توريد وعمل دهان من الجرافيث مقاوم للرطوبة وجهين باللون المطلوب مع عمل وجه تحضيري عازل للرطوبة طبقا للمواصفات الفتية وأصول الصنعة .	1
1.9	Safety works					أعمال الامن والسلامة	
	Supply and installation cylinders fire extinguishing of powder-type with a capacity of (12) k and						
.9.1	approved sample.	4	EA		0.00	بالعدد / توريد وتلبيت أسطوانات أطفاء الحريق نوع بودرة وزن 12 كيلو جرام من عينة معتمدة .	1
10.1	ACs works Supply and installation of ACs, two pieces of an approved sample, with a power of 18,000 cooling units.	4	EA		0.00	أعمال التكييف بالمدد/ توريد وتركيب مكيفات هواء قطعتين من عينة معتمدة بقوة 18000 وحدة تيريد .	1.
	Sub - Total		1				
2	Accommodation Building					صيانة وتحوير مبنى اقامة المتدريين	
2.1	Civil Works					الاعمال المدنية	
	Demolition and removing internal walls for the bathroom, and work including removing the					الرحمان المدنية بالمقطوعية / هدو وازالة حوائط داخلية كاملة لزوم الحمام والعمل يشمل شبكة الكهرباء والصرف الصحي	
1.1	electricity and sewage network of water, and transporting the waste to public dumps.	1	LS		0.00	بالمعطوعية / هذو وإرائه حوائط ذاخلية كاملة تزوم الحمام والعمل يشمل شبخة الكهرباء والصرف الصحي والمياه ونقل المخالفات الى المقالب العمومية .	2
1.2	Removing the internal doors and windows in the building and handing them over to the owner.	13	EA		0.00	بالعدد/ فك وإزالة الايواب والنوافذ بكامل المبتى وتسليمها للجهة المالكة .	
1.3	Removing the toilet equipments and handing them over to the owner. Supply and construction of hollow block bricks, with a thickness of 20 cm for the re-build toilets	5	EA		0.00	بالعدار فك وازالة الاجهزة الصحية وتسليمها للجهة المالكة . بالمثر المرح / تدييا منافح لعرب من الاستنت المفرة (يدييات السياد 20 سم انمع ديات السياد المحمية مؤمّا	
.1.4	according to the attached drawings.	15	M2		0.00	بالمتر المربع / توريد وبناء طوب من الاسمنت المفرغ (بوميشى) بسمك 20 سم لزوم دورات المياه المجمعة وفقا لرسومات الهندسية المرفقة .	2
.1.5	Supply and construction of hollow block bricks, with a thickness of 10 cm for the re-build toilets partions, according to the attached drawings.	30	M2		0.00	بالمتر المربع / توريد وبناء طوب من الاسمنت المفرغ (بوميشي) بسمك 10 سم لزوم الفصل بين دورات المياه	2
.1.6	Supply and plastering the external and internal walls by 350 kg cement + 1 m3 sand with installation of metal mesh between the concrete and hollow blocks according to technical specifications, and instructions of the supervising engineer.	80	M2		0.00	بالمتر المربع / توريد وعمل لياسة أسمنتية للحوائط الخارجية والداخلية 350 كجم اسمنت + 1م3 رمل مع تركيب شبك معدني بين المباني والخرسانات حسب المواصفات الفنية واصول الصنمة وتعليمات المهندس المشرف	-
.1.7	specifications, and instructions of the supervising engineer. Supply and installation of ceramic tiles for floors, walls, and toilet partitions, first sorting, from an approved sample. Supplying and installation the roof improofing roots, thickness of 4 mm, and the work includes:-	100	M2		0.00	بالمتر العربع / توريد وتركيب بلاط سراميك فرز اول من عينة معتمدة لزوم الارضية والحوائط وفواصل دورات المياه . بالمتر العرب ومن من المتراقع بالاطلاق العالمة الفرائد المتراجع المتراجع المتراجع المتراجع المتراجع المتراجع ال	2
.1.8	supprying and instalation the roof improofing roots, thickness of a mm, and the work includes: - Clean the surface well and treat any cracks on the surface should overlaping the rool sheets with each other, not less than 10 cm, and on the wall edges go on up 15 cm.	350	M2		0.00	بالمتر الدريع / توريد وعمل طبقة عازلة من لافائف الغشاء المقطرن سمك 4 مم والعمل بشغل: - تنظيف السطح جيدا ومعالجة أي تشقلت او تموجات بالسطح . - يتم عمل ركوب للالفائف مع بعشها لا يقل عن 10سم وعلى حائط الدروة 15سم في نهاية اللفات .	2
.1.9	Supply and installation of marble type thickness of 3cm for the roof edges.	100	М		0.00	بالمثر الطولي / توريد وتركيب رخام نوع (بانوراما) سمك 3 سم لزوم الدروة .	2
1.10	Supplying and Casting concrete with stress of 25 N / mm 2 for the pavement with a thickness of sanitary works	80	M2		0.00	بالمتر المربع/ توريد وصب خرسانة بأجهاد كسر 22 نيونز/ مم2 لزوم الرصيف بسمك 15 سم شاملا شبكة من حديد الاعمال الصحية	2.
	Supplying and Casting concrete with stress of 25 N / mm 2 for the pavement with a thickness of	1	LS		0.00	بالمقطوعية / توريد وتنفيذ شبكة ميرف صبى من مواسير بي في من مختلفة الاقطار شاملة الاتابيب و الأكواع و السرياتيه والمواد اللاصقة والتثبيت بالخرسانة العائمية و الحقر والردم بالارضية وعمل الميول اللارمة لميرف المياه وعمل أختيار عدم التسري والميول والربط بخزان الميرف الصدى حسب الرسومات الهندسة وقطيفات المهندس	2
2.2	15 cm, including a mesh of reinforcing steel, diameter 8 mm 2, with leveling by the helicopter surface and making expand joints, and fill it with rubber.	-		1	l	وسف صحير عدم استوي واستوي واربيد پخري الفترت المهادي عليه المستويد الهندسية ولمتيات المهندس المستويد - المستويد خزان مياه علوي من البولي إيثارين سعة 1000 لتر شاملا الصمامات والعوامة الكهربائية مع بالعدد/ توريد وتركيب خزان مياه علوي من البولي إيثارين سعة 1000 لتر شاملا الصمامات والعوامة الكهربائية مع	
2.2.1	surface and making expand joints, and fill it with rubber. Supply and installation of an upper water tank from polyethylene with a capacity of 1000 liters,	3	EA		0.00	2.5N 2.11 Cl NI II	2
2.2.1	surface and making expand joints, and fill it with rubber. Supply and installation of an upper water tank from polyethylene with a capacity of 1000 liters, including valves and electric buoy with the necessary electrical connections. Supply and installation of a hot and cold water network with a diameter of 43 inch, including	3				التوصيلات الكهربائية الازمة . بالمقطوعية / توريد وتركيب شبكة مياه ساخنة وباردة بقطر 4/3 بوصة شاملا الصمامات والوصلات وحنفيات الزاوية	- 4
2.2.1	surface and making expand joints, and fill it with rubber. Supply and installation of an upper water trank from polyethylene with a capacity of 1000 liters, including valves and electric buoy with the necessary electrical connections. Supply and installation of a hot and cold water network with a diameter of 4/3 inch, including valves, connections, comer taps, no-ne-basing testing and all that is needed to complete the work	3	LS		0.00	التوصيلات الكهوبائية الازمة . بالمقطوعية / توريد وتركيب شبكة مياه ساخنة وباردة بقطر 1/3 بوصة شاملا الصمامات والوصلات وحنفيات الزاوية وعمل أختيار عدم النسرب وكل ما يلزم لنهو الاممال وفقا للمواصفات الفنية وتعليمات المهندس المشرف.	2
2.2.1	surface and making expand joints, and fill it with rubber. Supply and installation of an upper water trank from polyethylene with a capacity of 1000 liters, including valves and electric buoy with the necessary electrical connections. Supply and installation of a hot and cold water network with a diameter of 4/3 inch, including valves, connections, comer taps, non-leakage testing and all that is needed to complete the work Supply and installation of a hard wath basin, including mixer and and ill that necessary to	3	LS EA		0.00	التوصيلات الكيريانية الإنها. البقطوعة أو توريد وتركيب شبكة مباء ساختة وباردة بقطر 1/3 يوصة شاملا الصمامات والوصلات وحنفيات الزاوية وعمل اختيار عدم الشديب وكل عائراته لهو الاصفال ولفقا للمواصفات الفتية وتعليمات المهندس المشرف. بالعدد/ توريد وتركيب حوض غسيل أيدي شاملا الخلاط والسيقون	2
2.2 !.2.1 !.2.2	surface and making expand joints, and fill it with rubber. Supply and installation of an upper water trank from polyethylene with a capacity of 1000 liters, including valves and electric buoy with the necessary electrical connections. Supply and installation of a hot and cold water network with a diameter of 4/3 inch, including valves, connections, comer taps, no-ne-basing testing and all that is needed to complete the work	3	LS		0.00	التوصيلات الكهوبائية الازمة . بالمقطوعية / توريد وتركيب شبكة مياه ساخنة وباردة بقطر 1/3 بوصة شاملا الصمامات والوصلات وحنفيات الزاوية وعمل أختيار عدم النسرب وكل ما يلزم لنهو الاممال وفقا للمواصفات الفنية وتعليمات المهندس المشرف.	2 2 2 2

14.1 1.5	2.3	Electrical works				الاعمال الكهربائية	2.3
1.						بالمقطوعية / توريدو مد أسلاك كهربائية نحاسية شعرية مرنة معزولة بمادة من البي في سي تمدد داخل مواسير	
1.1						وتعليمات المهندس المشرف وتنفيذ شبكة كهابائية والعمل بشمل :-	
1.1	2.3.3	Supplying and laying electrical wire, D 1×2.50 mm2	1	LS	0.00	توريد ومد سلك كهربائي مقطع 1×2.50 ملم2	2.3.3
1.5 September 1.5 Sept	2.3.5	Supplying and laying electrical wire, D 1×6.00 mm2		LS	0.00	توريد ومد سلك كهربائي مقطع 1×6.00 ملم2	2.3.5
A		Supply and installation of a sub-distribution panel with a capacity of (16 lines) and the work	1			بالعدد / توريد وتركيب لوحة توزيع فرعية سعة (16 خط) والعمل يشمل قضيب توزيع الارضي وقضيب توزيع المفتاح (2.3.6
1-15							2.3.8
1750 1750		Supply and installation of fan air exchange for toilets, size (60 x 60) cm, including the necessary				بالعدد / توريد وتركيب شفاط هواء لزوم دورات المياه مقاس (60×60) سم من عينة معتمدة شامل التوصيلات	2.3.9
1.50 1.50			2	EA	0.00	بالعدد/ توريد وتركيب مضخة مياه بقوة (1 حصان) من نوعية ممتازه شاملا فاصل اتوماتيك لتشغيل المضخة .	2.3.10
The standard and the first first content and the first first first first first first first first content and the first fir						بالعند / توريد وتكبب بات من الخشب (موهوقت) مقاس (30 x 1 30) م لاءم البات الدنسي والعما ، يشما .	2.4
Accordance Company C	2.4.1		1	EA	0.00	تركيب الاطار والاكسسوارات والقفل والمفاصل والمقبض من عينة معتمدة .	2.4.1
1.25 State with inference of the control of the	2.4.2	the work includes installing the frame, accessories, lock, joints and handle from and approved	11	EA	0.00		2.4.2
133 Sept. Proceedings of the Control of the Con	2.5					أعمال البي في سي	2.5
1-12 1997 Contraction of the contract contract contrac							2.5.1
Seed Section 1. The control of the c		Supply and installation of PVC window for accommodation rooms with glass thickness of 4 mm,				بالعدد / توريد وتركيب نافذة من البي في سي لزوم غرفات الاقامة مع الزجاج سمك 4 مم مقاس (1.20×1.20) م لون	
Late to the content of application from the charged of copy and produced and produc			10	EA.	0.00		
Section of the control of the contro			1	FA	0.00		2.61
Septiments of the control of the con					0.00		2.7
sequence of the control of the contr	2.7.1	Supply and installation of a intranc roof canopy of insulated sheet (arch) to protect the entrance.	25	M2	0.00	بالمتر المربع / توريد وتركيب مظلة من الصاج المعزول نوع (قوس) لزوم حماية مدخل الايواء من العوامل الجوية المختلفة .	2.7.1
151 152 153 154 155 155 155 155 155 155 155 155 155	2.8	Painting Works				اعمال الدهانات	2.8
Proceedings Proceedings Process Proces	281		885	M2	0.00	بالمتر المربع / توريد وعمل دهان بلاستيكي مقاوم للرطوبة تلاتة أوجه لزوم السقف والحوائط باللون المطلوب مع عمل وحه تحضيه ، عادًا للنطبية والتبد بشمار تحميم الأسطح والسنفية لكار وحه طبقاً للمواصفات الفنية وأصبار الصنعية	2.8.1
1.50 1.50	2.0.1	preparing the layers and sanding for each face according to the technical specifications.	565	1412			2.0.2
121 Septiment of the company of the company of processing of the company of the c	2.8.2		315	M2	0.00	للرطوبة طبقا للمواصفات الفتية وأصول الصنعة .	2.8.2
The main kitches The main kit		·					2.9
1.2.1. Segretary and institution of AS, the passes of an approach carries, with a segretar of \$2000 contents. 1.2.2.1. Segretary and institution of AS, the passes of an approach carries, with a segretary carries. Segretary carries and the segretary carries and the segretary carries. 1.2.2.1. Segretary and institution of AS, the passes of an approach carries, with a segretary carries. 1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2		approved sample.	6	EA	0.00		2.91
See							2.1
The main kitchen 13. Cod Worls 14. Cod Worls 14. Cod Worls 15.		units Supply and installation of ACs, two pieces of an approved sample, with a power of 12,000 cooling	7				
Col Works Col	2.10.2	units. Sub - Total	,	LA	0.00	باعده ر بواريد وبرميتها متيانات سواء معمدي من عيبه معمدت بسود 12000 وحدد بوريد.	2.10.2
Col Works Col							
Col Works Col							
1.1.1 Semontage and even demonstrate of even demonstrate of even control and included and property depth and property of the p	3	The main kitchen				المطبخ رئيسى	3
Internation are removed or follower controls with, instruction and many training and property the plant in resolution of an international follower below with new services. 13 M3 ODO 14 Supply and constructional will all relationships to the control and an international and the control of the control plant of an international and the control of the control plant of an international and the control of the control plant of an international and the control of the control plant of an international and the control plant of an international and the control of the control plant of an international and the control of the control plant of an international and the control of the control plant of an international and the control of control plant of an international and the control of control plant of an international and the control of control plant of an international and the control of control plant of an international and the control of control plant of an international and the control of control plant of an international and the control of control plant of an international and the control of control plant of an international and the control of control plant of an international and the control of control plant of an international and the control of control plant of an international and the control of control plant of an international and the control of control plant of an international and the control of control plant				FA	0.00	* *	3.1
Supply and contractance of animal animal horizone facility and process of 200 Miles (190 miles and 190 miles (190 miles) (190		Demolition and removal of hollow concrete walls, thickness of 20 cm, to opening the door				بالمقطوعية / هدم وإزالة حوائط من الطوب الاسمنتي المفرغ سمك 20 سم لزوم باب التخديم بين المخزن والمطبخ	3.1.1
Supply and patterning for certain and internal services with the york of processing to technical control patterning for certain and internal services according to technical 2.6 M.D. 0.00 Jump Supply 16 According from the patterning for the certain services according to technical 2.6 M.D. 0.00 Jump Supply 16 According from the patterning for the certain services according to technical 2.6 M.D. 0.00 Jump Supply 16 According from the patterning	313		12	M2	0.00		3.1.3
South Process of the Control of the		Supply and plastering for external and internal walls by 350 kg cement + 1 m3 sand with					
Supervised enginement. 13. Supply and institution of the service for the control of the control	3.1.4	specifications, and the supervising engineer.	24	M2	0.00		3.1.4
Supplying an implation the most improving pools, thickness of a may, and in wash included. 1.3. Change of the cell and the same of process the supplications and as in the same of page of the cell and the same of the cell and the	3.1.5		125	M2	0.00	يشمل اعمال التنقير بالحوائط والتلبيث الجيد	3.1.5
13.2 Clean fine and fine well and store any cracks on the surface. Any office of the store of the surface of t	3.1.6		3.6	M2	0.00		3.1.6
Supply and trotalistion to be sweape released of by PIC goes of different dismosters, including, processing of the policy of t	3.1.7	- Clean the surface well and treat any cracks on the surface.	60	M2	0.00	- تنظيف السطح جيدا ومعالجة اي تشققت او تموجات بالسطح .	3.1.7
Solphy and installations the average network of by PVC parts of different denoters, including which is a second to the service of the control of the service of the service of the control of the service		on up 15 cm.					
piece, ethours, anthonics, nathonics, anthonics or regular concrete, clining and backfillings to the flory, and all varies and concretion to the sequencing and and concretion to the sequencing and and concretion to the sequencing and concretion to sequencing and concretion to sequencing and concretion to sequencing and concretion to the sequencing and concretio	3.2	•					3.2
Eccording to the engineering drawings and the instructions of the supervising engineer.	3.2.1	pipes, elbows, adhesives, anchoring to regular concrete, drilling and backfilling to the floor, and all	1	LS	0.00	السربنتيه والمواد اللاصقة والتثبيث بالخرسانة العادية و الحفر والردم بالارضية وعمل الميول اللازمة لصرف المياه	3.2.1
sucks, and Castage the nord of enrinferced concrete and the works that needed to complete the such such as a supplied of the North-College of the North-Col		according to the engineering drawings and the instructions of the supervising engineer.				المسرف.	
Supply and constructions hardwises size (60 × 60) cm, according to the required depth, by comment with the constraint of the second size (60 × 60) cm, according to the required depth, by comment with the constraint of the second size (60 × 60) cm, according to the required depth of the constraint of the second size (60 × 60) cm, according to the second size (60 × 60	3.2.2		1	LS	0.00	الجيري و السقف من الخرسانة المسلحة نوع سوليته وعمل كل ما يلزم لنهو الاعمال حسب المواصفات الفنية	3.2.2
a disclaration and backfilling, and extractions and backfilling, and an advantage and advantage and an advantage and an advantage and advantage and advantage and an advantage							
work according to the specifications and instructions of the supervising engineer Supply and institution of a local object of the properties of the properties of the complete feet work in according to the specification and instructions of the complete feet work in according to the properties of the complete feet work in according to the complete feet with a capacity of 80 feet, including a mixer, a sphon and all that is needed to finish the complete feet with a capacity of 80 feet, including a mixer, a sphon and all that is needed to finish the complete feet with a capacity of 80 feet, including a mixer, a sphon and all that is needed to finish the complete feet with a capacity of 80 feet, including a mixer, a sphon and all that is needed to finish the complete feet with a capacity of 80 feet, including a mixer, a sphon and all that is needed to finish the complete feet with a capacity of 80 feet, including a mixer, a sphon and all that is needed to finish the complete feet with a capacity of 80 feet, including a mixer, a sphon and all that is needed to finish the complete feet with a condition of a ward header with a capacity of 80 feet, including a mixer, a sphon and all that is needed to finish the complete feet with a condition of a ward header with a capacity of 80 feet, including a mixer, a sphon and all that is needed to finish the complete feet with a condition of a ward header with a capacity of 80 feet, including a mixer of 80 feet, including a mixer of 80 feet feet with a capacity of 80 feet, including a mixer of 80 feet feet with a capacity of 80 feet feet feet with a capacity of 80 feet feet feet feet with a condition of 80 feet feet feet feet feet feet feet fee	3.2.3		4	EA	0.00	سم شاملا اللياسة الداخلية والخرساتة العادية لتشكيل القاع وأعمال الحفر والردم وغطاء من الزهر وزن 60 كجم وكل ما	3.2.3
and the functioning values, copylings, sage taps, and non-leakage testing and all that is needed to function the supervising engineer. 32.5 Supply and installation of a water heater with a capacity of 80 item, including an interest of the second of the		work according to the specifications and instructions of the supervising engineer					
supervising engineer. 3.2.5 Supply and installations of a watch basin, including a miner, a spinon and all that is needed to finish the work. 2.6 A 0.00	3.2.4	inch including valves, couplings, angle taps, and non-leakage testing and all that is needed to	1	LS	0.00	والوصلات وحنفيات الزاوية وعمل أختبار عدم التسرب وكل ما يلزم لنهو الاعمال وفقا للمواصفات القنية وتعليمات السيد الله النافية	3.2.4
## Description of a water heater with a capacity of 80 liters, including all accessories to 1 EA 0.00							
1 EA 0.00 (المورد التعلق المورد المورد التعلق التعلق المورد التعلق التع	3.2.5	the work.	2	EA	0.00	بالعدد / توريد وتركيب حوض غسيل اوائي دو شقتين من الخزف شاملا الخلاط والسيفوئي وكل ما يلزم لنهو العمل .	3.2.5
Supply and installation of an electrical retwork, the work includes: - Indeed, position plants and position plants in electrical retwork, provided that they are approved. 1 LS 0.00 0 LS 0	3.2.6		1	EA	0.00	بالعدد/ توريد وتركيب سخانة مياه سعة 80 لتر شاملة خوابير التلبيت بالحائط .	3.2.6
i- injving plastic topies inside the wall according to the necessary diameter, installing boxes, and fluing them to the walls with cement. 3.1 Installing with common the walls with cement. 3.2 Installing with common the walls with common the walls and the common them to the walls with cement to the walls with cement to the walls with cement to protect the network, from the damages that may happen. - Preparing an electrical extension, because the earth op plot of global manufacture that the top rotect the network, from the damages that may happen. - Preparing an electrical extension plot only in the manufacture of the protect the network. 3.2. Supply and installation flighting units of LED size (50 x 60) cm, should be approved the sample by supervisor engineer. 3.3. A PAC Works 3.4. PAC Works 3.5. Supply and installation PC door, size (1.00 x 2.20) m, between the kitchen and storeroom, and installing in a markle for the frame and the necessary electrical connections. 3.4. Pack works 3.4. Installing a markle for for frame of the door with a thickness of 3 cm, should be approved by supervisor engineer. 3.4. In common the standard of the frame with a thickness of 3 cm, should be approved by supervisor engineer. 3.4. In common the standard of the frame with a thickness of 3 cm, should be approved by supervisor engineer. 3.4. In common the standard of the frame with a thickness of 3 cm, should be approved by supervisor engineer. 3.5. Supply and installation PC door, size (1.00 x 2.20) m, between the kitchen and storeroom, and standard of the frame with a thickness of 3 cm, and approved by supervisor engineer. 3.6. Supply and installation PC (1.00 x 2.00) m, including a markle for window frame with a thickness of 3 cm, and approved sample. 3.6. Supply and installation of PCV windows with glass thickness of a men for upper windows, size and supply and installation of a steel metal door size (1.00 x 2.20) m for kitchen and storeroom with could be approved by supply and painting of moisture-resista	3.3						3.3
3.1 Extending wires and cables of the network, provided that they are approved. 1		- laying plastic pipes inside the wall according to the necessary diameter, installing boxes, and				- الحفر بالحوائط وتمديد الاتابيب البلاستيكة حسب القطر اللازم وتركيب العلب والصناديق وتثبيتها بالحوائط بواسطة	
to protect the network, from the damages that may happen Preparing an electrical enterwork: - Preparing an electrical enterwork got clarify the implemented electricity network: - Preparing an electrical enterwork: - Indicating an installation in [highing units of LED size (60 x 60) cm, should be approved the sample by supervisor engineer. 3.3.3 Supply and installation of an air exchange fan size (70 x 70) cm, including opening the walls, and installing the mattle for the frame and the recessary electrical connections. 3.4 P.V.C. Works 3.4.1 Supply and installation PV Goor, size (100 x 2.20) m, between the kitchen and storeroom, and size (70 x 70) cm, including a mattle for the frame and the recessary electrical connections. 3.4.1 Supply and installation PV Goor, size (100 x 2.20) m, between the kitchen and storeroom, and size (70 x 70) cm, size (70			1	LS	0.00	-تمديد الاسلاك والكابلات بمسار الشبكة على ان تعتمد قبل التركيب .	3.3.1
### and tradition in glitting units of LED size (60 x 60) cm, should be approved the sample by supervivor enginer. 3.3.2 Supply and installation of an air exchange fan size (70 x 70) cm, including opening the walls, and 2 EA 0.00 3.3.3 Supply and installation of an air exchange fan size (70 x 70) cm, including opening the walls, and installing the maltie for the frame and the necessary electrical connections. 3.4. P./C. Works 3.5. Supply and installation of PC door, size (1.00 x 2.20) m, between the kitchen and storeroom, and installing a marble for frame of the door with a hitchess of 3 cm, should be approved by 1 EA 0.00 3.4. Supply and installation of PC windows with glass thickness of 4 cm for upper windows, size 1 supply and installation of PC windows with glass thickness of 3 cm, and approved 3 EA 0.00 3.4. Supply and installation of PC windows with glass thickness of 3 cm, and approved 3 EA 0.00 3.4. Supply are installation of PC windows with glass thickness of 3 cm, and approved 3 EA 0.00 3.4. Supply and installation of PC windows with glass thickness of 3 cm, and approved 3 EA 0.00 3.4. Supply are installation of PC windows with glass thickness of 3 cm, and approved 1 EA 0.00 3.4. Supply and installation of PC windows with glass thickness of 3 cm, and approved 1 EA 0.00 3.4. Supply and installation of PC windows with glass thickness of 3 cm, and approved 1 EA 0.00 3.4. Supply and installation of PC windows with glass thickness of 3 cm, and approved 1 EA 0.00 3.5. Metal Works 3.6. Painting Works 3.7. Inch and and pints. 3.8. Metal Works 3.9. Painting works 3.9. Painting works 3.0. Supply and installation of PC windows with glass thickness of 3 cm, and approved 1 EA 0.00 3.0. Supply and installation of PC windows with glass thickness of 3 cm, and approved 1 EA 0.00 3.0. Supply and installation of PC windows with glass thickness of 3 cm, and approved 1 EA 0.00 3.0. Supply and installation of PC windows with glass thickness of 3 cm, and approved 1 EA 0.00 3.0. Supply and installatio	3.3.1					- توريد وعمل فطب التاريض من الفولاذ المجلفن بالمقطع المناسب لحماية الشبكة من الاهرار التي فد تحدث . - أعداد مخطط هندس لتضبح شبكة الكدباء المنفذة	
3.3 supervice engineer. 3.4 P.V.C Works 3.5 P.V.C Works 3.6 Supply and installation of an air exchange fan size (70 x 70) cm, including opening the walls, and installing the marble for the frame and the necessary electrical connections. 3.4 P.V.C Works 3.5 Supply and installation PIV door, size (1.00 x 2.20) m, between the kitchen and storeroom, and installing a marble for frame of the door with a thickness of 3 cm, should be approved by a supervise enginer. 3.4.1 (2.00 x 0.00) m, including a marble for frame of the door with a thickness of 3 cm, should be approved by a supervise enginer. 3.4.2 (1.00 x 0.00) m, including a marble for window frame with a thickness of 3 cm, and approved a surrout. 3.4.3 (2.10 x 0.00) m, including a marble for window frame with a thickness of 3 cm, and approved a surrout. 3.4.4 (2.00 x 0.00) m, including a marble for window frame with a thickness of 3 cm, and approved a surrout. 3.4.5 (2.00 x 0.00) m, including a marble for window frame with a thickness of 3 cm, and approved a surrout. 3.4.6 (2.00 x 2.00) m, including a marble for window frame with a thickness of 3 cm, and approved a surrout. 3.4.7 (2.00 x 2.00) m, including a marble for window frame with a thickness of 3 cm, and approved a surrout. 3.4.8 (2.00 x 2.00) m, including a marble for window frame with a thickness of 3 cm, and approved a surrout. 3.4.9 (2.00 x 2.00) m, including a marble for window frame with a thickness of 3 cm, and approved a surrout. 3.5.1 (2.00 x 2.00) m, including a marble for window frame with a thickness of 3 cm, and approved a surrout. 3.6.2 Supply and installation of a steel metal door size (1.00 x 2.00) m for kitchen and storeroom with 2 2 EA 3.6.2 Supply and installation of a steel metal door size (1.00 x 2.00) m for kitchen and storeroom with 2 2 EA 3.6.2 Supply and installation of a steel metal door size (1.00 x 2.00) m for kitchen and storeroom with 2 2 EA 3.6.2 Supply and installation of a steel metal door size (1.00 x 2.00) m for kitchen and storeroom with 2 2 EA 3.6.	3.3.1	 Supplying and installing the earthing pole of galvanized steel in the to protect the network, from the damages that may happen. 				D# 1, C	
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3.4. Installing a mathle for frame of the door with a thickness of 3 cm, should be approved by 1 EA 0.00 \$\$\frac{20}{20}\$ \text{ supply and installation of PIC windows with glass thickness of a mm for upper windows, size \$\frac{3}{20}\$ \text{ supply and installation of PIC windows with glass thickness of 3 cm, and approved \$\frac{3}{20}\$ \text{ EA} 0.00 \$\$\frac{1}{2}\$ \text{ supply and installation of PIC windows with glass thickness of 3 cm, and approved \$\frac{3}{2}\$ \text{ EA} 0.00 \$\$\frac{1}{2}\$ \text{ supply and installation of PIC windows with glass thickness of 3 cm, and approved \$\frac{3}{2}\$ \text{ EA} 0.00 \$\$\frac{1}{2}\$ \text{ supply and installation of PIC windows with glass thickness of 3 cm, and approved \$\frac{3}{2}\$ \text{ supply and installation of PIC windows with glass thickness of 3 cm, and approved \$\frac{1}{2}\$ \text{ EA} 0.00 \$\$\frac{1}{2}\$ \text{ supply and installation of PIC windows frame with a thickness of 3 cm, and approved \$\frac{1}{2}\$ \text{ supply and installation of PIC windows frame with a thickness of 3 cm, and approved \$\frac{1}{2}\$ \text{ supply and installation of PIC windows frame with a thickness of 3 cm, and approved \$\frac{1}{2}\$ \text{ supply and installation of a steel metal door size (1.00 x 2.20) m for kitchen and storeroom with \$\frac{1}{2}\$ \text{ EA} 0.00 \$\$\frac{1}{2}\$ \text{ supply and installation of a steel metal door size (1.00 x 2.20) m for kitchen and storeroom with \$\frac{1}{2}\$ \text{ EA} 0.00 \$\$\frac{1}{2}\$ \text{ supply and installation of a steel metal door size (1.00 x 2.20) m for kitchen and storeroom with \$\frac{1}{2}\$ \text{ supply and installation of a steel metal door size (1.00 x 2.20) m for kitchen and storeroom with \$\frac{1}{2}\$ \text{ supply and installation of a steel metal door size (1.00 x 2.20) m for kitchen and storeroom with \$\frac{1}{2}\$ \text{ supply and installation of a steel metal door size (1.00 x 2.20) m for kitchen and storeroom with \$\frac{1}{2}\$ supply and installation of a steel metal door size (1.00 x 2.20)	3.3.2	- Supplying and installing the earthing pole of galaximed steel in the to protect the network, from the damages that may happen Preparing an electrical drawings to clarify the implemented learning to the control of the control				بالمدد/ - تورید وترکیب وحدات ازاره لید مقاس (60×60)سم من عیدته معتمدة. برالمدد/ تورید وترکیب شفاط هواد مقاس (70×70) سم شاملا کشیر الحواصلة وعمل إخار من الرخام والتوصیالات تشکیریانیة (الاس)	3.3.3
supply and installation of PIC windows with glass thickness of 3 cm, and approved and the foreign of the control of the contr	3.3.2	- Supplying and installing the earthing pole of galavanted steel in the to protect the network, from the damages that may happen. - Preparing an electrical drawings to clarify the implemented electricity network produced by the produced of the steel steel steel steel Supply and installation lighting units of LED size (60x 60) cm, should be approved the sample by supervisor engineers. Supply and installation of an air exchange fan size (70 x 70) cm, including opening the walls, and installing the marble for the frame and the necessary electrical connections. P.V.C Works				بالمدد/ توريد وتركيب وحدات إنارة ليد مقاس (60×60)سم من عينة معتمدة. بالمدد/ توريد وتركيب شفاط هواء مقاس (70×70) سم شاملا ككمير الحوافظ وعمل إطار من الرخام والتوصيلات الكيريائية الارتباء أعمال التي في سي	
is sample. Supply and installation of PVC windows with glass thickness of 4 mm for upper windows, size 1.20 x 2.50 m, including a marble for window frame with a thickness of 3 cm, and approved 1 EA 0.00 1.20 x 2.50 m, including a marble for window frame with a thickness of 3 cm, and approved 3.5.1 keep's and installation of a steel metal door size (1.00 x 2.0) m for kitchen and storeroom with 2 EA 0.00 1.20 x 2.50 m for kitchen and storeroom with 2 EA 0.00 1.20 x 2.50 m for kitchen and storeroom with 3.5.1 keep's and installation of a steel metal door size (1.00 x 2.0) m for kitchen and storeroom with 3.5.2 keep's and installation of a steel metal door size (1.00 x 2.0) m for kitchen and storeroom with 3.6.2 Supply and painting of noisture-resistant plastic, on three leyers for the ceiling and walls in as the required color with a preparatory moisture-proof face and the price includes preparing the layers 3.6.2 Supplying and Painting an anoisture-resistant graphite, two layers, as the required color, with a preparatory moisture-proof layer according to the technical specifications. 140 M2 0.00 150 M2 0.00 160 M2 0.00 170 M	3.3.2 3.3.3 3.4	- Supplying and installing the earthing pole of galavanteed steel in the to protect the network, from the damages that may happen. - Preparing an electrical drawings to clarify the implemented electricity network in the properties of the properties or galaxies. Supply and installation of an air exchange fan size (70 x 70) cm, including opening the walls, and installing the matrice for the frame and the necessary electrical connections. P.V.C Works Supply and installation PVC door, size (1.00 x 2.20) m, between the kitchen and storeroom, and installing in ambiful for frame of the door with a thickness of 3 cm, should be approved by	2	EA	0.00	يالمند / - توريد وتركيب وحدات إنارة ليد مقاس (60×60)سم من عينة معتمدة . ياهد / توريد وتركيب شفاط هواء مقاس (70×70) سم شاملا ككسير الحوائط وعمل إطار من الرخام والتوصيلات لكبوبائية الاربة أعمال البي في سي بالمند / توريد وتركيب باب من التي في سي لون ابيض مقاس (20×10) مناطق بين المطبق والمعرف والعمل	3.3.3
3.4 (L20 x 2.50) m, including a marble for window frame with a thickness of 3 cm, and approved 1 EA 0.00 (الاعدال المحديد الم	3.3.2 3.3.3 3.4 3.4.1	- Supplying and installing the earthing pole of galavanized steel in the to protect the network, from the damages that may happen. - Preparing an electrical drawings to clarify the implemented electricity network in the properties of the properties of the properties of the properties of the properties or galaxies. Supply and installation lighting units of LED size (60 x 60) cm, should be approved the sample by supervisor engines. Supply and installation of an air exchange fan size (70 x 70) cm, including opening the walls, and installating the matrice for the frame and the necessary electrical connections. P.V.C Works Supply and installation PVC door, size (1.00 x 2.20) m, between the kitchen and storeroom, and installing a matrice for frame of the door with a thickness of 3 cm, should be approved by supervisor enginer.	1	EA EA	0.00	الهند / - توريد وتركيب وحدات إثارة لهد مقاس (20:00)سم من عينة معتمدة. الهند / - توريد وتركيب غناط هواد مقاس (20:70) سم شاملا كثير الحوافظ وعمل إطار من الرغام والتوسيلات الكوريائية (الرغام) الكوريائية (الرغام) الهند / توريد وتركيب باب من الذي في حي أن البيض عمل الله عن الله عن الله عن الدين المعلم والمعلل وتركيب خلان من الرغام المعمدة. وتركيب خلان من الرخام بسمك 3 سم معينة معتمدة. (المند / توريد وتركيب باب تولقد من إلى الله عن الوزاء البيض عن الرخاع سمات 4 مم ترويد التولقة المناورة عائل (3.3.3 3.4 3.4.1
sample. 3.5 Metal Works 3.5 Metal Works 3.5 Metal Works 3.5 Metal Works 3.6 Supply and installation of a steel metal door size (1.00 x 2.20) m for kitchen and storeroom with 2 EA 0.00 1.00	3.3.2 3.3.3 3.4 3.4.1	- Supplying and installing the earthing pole of galavanized steel in the to protect the network, from the damages that may happen. - Preparing an electrical drawings to clarify the implemented electricity natural parts of EED size (60 x 60) cm, should be approved the sample by supervisor engines. Supply and installation of an air exchange fan size (70 x 70) cm, including opening the walls, and installing the martie for the frame and the necessary electrical connections. P.V.C Works Supply and installation PVC door, size (1.00 x 2.20) m, between the kitchen and storeroom, and installing in amaftle for frame of the door with a thickness of 3 cm, should be approved by superviser enginer. LAO x 0.60) m, including a marble for windows with glass thickness of 4 mm for upper windows, size tample.	1	EA EA	0.00	الهند / - توريد وتركيب وحدات إلان فيه مقاس (20-20)سم من عينة معتمدة. الهند / - توريد وتركيب عنطاط هواه مقاس (20-20) سم حتملا كتمبير الحواشة وعمل إطار من الرخام والتوصيلات الكورائية / الارتفاع الكورائية / الارتفاع المنافذ / كل في حتى أدن يسيس مقاس (22-20-10) م داخلي بين المعلم والمعلى وتركيب خوال من الرخام بسناك 3 سم معينة معتمدة . (المند / فوريد وتركيب نوافذ من إلى في من أون البين مقاس (22-20-10) م داخلي المعلم والمعلى المعارفة عثمان . (المند / فوريد وتركيب نوافذ من إلى في من أون البين مع الرخاح سملة 4 من لوزم التوافلة العلوية عقاس ()	3.3.3
3.5. loghy and installation of a steel metal door size (1.00 x 2.20) m for kitchen and storeroom with 2 EA 0.00 #pj/e (2.201.10) المسلمول	3.3.2 3.3.3 3.4 3.4.1 3.4.2	- Supplying and installing the earthing pole of galavanized steel in the to protect the network, from the damages that may happen. - Preparing an electrical drawings to clarify the implemented electricity network of the properties of the propert	1 3	EA EA	0.00	القدد / - توريد وتركيب وخدات إثارة ليد مقاس (20-20) من عينة معتمدة . إنقد / أوريو وتركيب شغاط هواه مقاس (70-70) من شادلا تكسير الحراقط وعمل إطار من الرخام والتوصيلات الكهرائية الارية وتركيب حقل من الرخام بسئال 3 من من الياب من على (2.2001.0) م داخلي بين المطبخ والمعذري والعمل وتركيب حقل من الرخام بسئال 3 مم معينة معتمدة . الابداد / توريد وتركيب نوافد من الي في الي الياب من الرجاع صناك 4 مع لزوم التوافذ العلبية مقاس (1.2001.0)	3.3.3 3.4 3.4.1
3.6 Painting Works Supply and painting of moisture-resistant plastic, on three layers for the ceiling and walls in as the Supply and painting of moisture-resistant plastic, on three layers for the ceiling and walls in as the 3.6.1 required color with a preparatory moisture-proof face and the price includes preparing the layers and sanding for each face according to the technical specifications. 3.6.2 Supply and painting of moisture-resistant plastic, on three layers for the ceiling and walls in as the analysis of the specifications. 3.6.2 Supply and painting of moisture-resistant plastic, on three layers for the ceiling and walls in as the specifications. 3.6.2 Supply and painting of moisture-resistant plastic, on three layers for the ceiling and valled properties of the technical specifications. 3.6.2 Supply and painting of moisture-resistant plastic, on three layers for the ceiling and valled properties of the technical specifications. 3.6.2 Supply and painting of moisture-resistant plastic, on three layers for the ceiling and valled properties of the technical specifications. 3.6.2 Supply and painting of moisture-resistant plastic, on three layers for the ceiling and valled properties of the technical specifications. 3.6.2 Supply and painting of moisture-resistant plastic, on three layers for the ceiling and valled properties of the technical specifications. 3.6.2 Supply and painting of moisture-resistant plastic, on three layers for the ceiling and valled planting and	3.3.2 3.3.3 3.4 3.4.1 3.4.2	- Supplying and installing the earthing pole of galaximed steel in the to protect the network, from the damages that may happen Preparing an electrical drawings to clarify the implemented interestive statements of the process of	1 3	EA EA	0.00	الهند / دويد وتركيب وحدات إنارة ليد مقاس (10-20)م من عينة معتمدة. الإمدد / دويد وتركيب وحدات إنارة ليد مقاس (10-20)م من عينة معتمدة. الكهرانية الأربية الكهرانية الربط الكهرانية الربط المداد / الوريد وتركيب باب من الى في من اين إيد بس مقدس (12-2001) م داخل بين المعقم والمعترين والعمل وتركيب حلق من الرحام بسنال 3 مم معينة معتمدة. وتركيب حلق من الرحام بسنال 3 مم معينة معتمدة. الهداد / الوريد وتركيب نوائد من الى في اين اين باب من الوراع مسئلة كم من الرحام على المنافذ الدولة العلقية مقانس (18-2000) منافذ المنافذ الرحام المنافذ المنافذ المنافذ الرحام العينة معتمدة . الإمداد الرويد وتركيب نوائد المنافي الي في اين اين اليوانع منافي منافذ الروية تقديم الدامة.	3.3.3 3.4 3.4.1 3.4.2
3.6.1 required color with a preparatory moisture-proof face and the price includes preparing the layers and sanding for each face according to the technical specifications. 3.6.2 Supplying and Painting a moisture-resistant graphite, two layers, as the required color, with a preparatory moisture-proof layer according to the exchinical specifications. 3.6.2 Supplying and Painting a moisture-resistant graphite, two layers, as the required color, with a preparatory moisture-proof layer according to technical specifications. 3.6.2 Supplying and Painting a moisture-proof layer according to technical specifications. 3.6.3 Supplying and Painting a moisture-proof layer according to technical specifications.	3.3.2 3.3.3 3.4 3.4.1 3.4.2 3.4.3	- Supplying and installing the earthing pole of galaximed steel in the to protect the network, from the damages that may happen Preparing an electrical drawings to clarify the implemented interviews of the process	1 3 1	EA EA EA	0.00	الهند / دويد وتركيب وحدات إنارة ليد مقاس (20-20)م من عينة معتمدة. المهدد / دويد وتركيب وخدات إنارة ليد مقاس (20-20)م من عينة معتمدة. الكهرانية الرديد وتركيب بناب من التي يأد بين المهدد الله الله الله الله الله الله الله ا	3.4.1 3.4.2 3.4.3
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3.6.2 preparatory moisture-proof layer according to technical specifications. 140 M2 0.00 الموقية طبقا للمواصفات الفتية وأصول الصنعة. 3.6.2 3.6.2	3.3.2 3.3.3 3.4 3.4.1 3.4.2 3.4.3 3.5 3.5.1	- Supplying and installing the earthing pole of galaxined steel in the to protect the network, from the damages that may happen Preparing an electrical drawings to clarify the implemented interesting an electrical trawings to clarify the implemented interesting an electrical drawings to clarify the implemented interesting and installation lighting units of LED size (60 x 60) cm, should be approved the sample by supervisor engines. Supply and installation of an air exchange fan size (70 x 70) cm, including opening the walls, and installation that the same and the necessary electrical connections. P.V.C Works Supply and installation PVC door, size (1.00 x 2.20) m, between the kitchen and storeroom, and installation arrable for frame of the door with a thickness of 3 cm, should be approved by supervisor enginer. Supply and installation of PVC windows with glass thickness of 4 mm for upper windows, size (1.40 x 0.00) m, including a marble for window frame with a thickness of 3 cm, and approved sample. Metal Works Metal Works Supply and installation of 4 steel metal door size (1.00 x 2.20) m for kitchen and storeroom with lock, handle and joints. Painting Works Supply and installation of a steel metal door size (1.00 x 2.20) m for kitchen and storeroom with lock, handle and joints.	1 3 1	EA EA EA	0.00	القدد / - توريد وتركيب وخدات إنارة ليد مقاس (10×10) مع من عينة مضدة. المحد / - توريد وتركيب شفاط هواد مقاس (10×10) مع شاملا تكسير الحواسة وعمل إطار من الرغام والتوصيلات الكهرانية الاربية الكهرانية الاربية وتركيب خواس من الرخام بسنال 2 مع منينة مصدة. وتركيب خواس من الرخام بسنال 3 مع منينة مصدة. وتركيب خواس من الرخام بسنال 3 مع من أون ابيض مقاس (220×12.0) و داخل بين المطبق طالس (والمصلل	3.3.3 3.4 3.4.1 3.4.2 3.4.3 3.5 3.5.1
	3.3.2 3.3.3 3.4 3.4.1 3.4.2 3.4.3 3.5 3.5.1	- Supplying and installing the earthing pole of galaximed steel in the to protect the network, from the damages that may happen Preparing an electrical drawings to clarify the implemented intervietive numbers. Supply and installation lighting units of LED size (60 x 60) cm, should be approved the sample by supervisor engineer. Supply and installation of an air exchange fan size (70 x 70) cm, including opening the walls, and installation of the frame and the necessary electrical connections. P.V.C Works Supply and installation PVC door, size (LDD x 2.20) m, between the kitchen and storeroom, and installing a marble for frame of the door with a thickness of 3 cm, should be approved by supervisor engineer. Supply and installation of PVC windows with glass thickness of 4 mm for upper windows, size (LDD x 2.20) m, including a marble for window frame with a thickness of 3 cm, and approved sample. Supply and installation of PVC windows with glass thickness of 4 mm for upper windows, size (LDD x 2.50) m, including a marble for window frame with a thickness of 3 cm, and approved sample. Metal Works Supply and installation of a steel metal door size (LDD x 2.20) m for kitchen and storeroom with lock, handle and joints. Palinting Works Supply and painting of moisture-resistant plastic, on three layers for the ceiling and walls in as the required color with a preparatory moisture-proof face and the price includes preparing the layers and soling for each five according to the technical specifications.	1 3 1	EA EA EA	0.00	المدد / - توريد وتركيب وحدات إنا إلى قد مقاس (20-20) من عيدة مضدة. المحد / - توريد وتركيب شفاط هواد مقلس (20-20) من عيدة مضدة. الكهرانية الاربية وتركيب بالب من الهي أن من أن الدين المحدات اللهي في سي وللمدد / توريد وتركيب بالب من الهي في من أن البيس مقاس (22.00-12.20) و داخل بين المطبق والمحدن والعمل وتركيب طل من الوطاع بسناك 3 مم معيدة مصدة. والمدد / توريد وتركيب نوطة من الهي في من أن البيس مع الرباح بسنك 4 مم قروم التوطة العلوية عقاس (و المداهق) من مناسبة مناسبة المداهق المعاشف المعيد من مناها مضدة. الاعمال المود المود المحداث المداهق في من أن البيس مناسبة عمدة على المحدة على المداهق المحدة على المداهق المحدة على المداول المحددة. الاعمال المحددة على المداول الوطاع المحددة المعاشف على المعاشف على (2.20-2.20) م تروم المعاشف على المقدا والمداهل عقاس (2.20-2.20) م تروم المداهل والمداهل عقاس (2.20-2.20) م تروم المداهل عقاس (2.20-2.20) م تروم والمداهل والمداهلة والمداهل عقاس (2.20-2.20) م تروم والمداهلية والمداهلة والمداهلية والمداهلة والمداهلة والمداهلة والمداهلة المداهلة والمداهلة المداهلة والمواهدة القدية والمول المداهلة والمداهلة عن الدواهة والعران المداهلة والمداهلة على وبعه طبقا المواهدة القدية والمول المداهلة والمداهلة المداهلة والمداهدة المداهلة والمداهلة المداهلة والمول المداهلة والمداهلة والمداهلة المداهلة والمداهلة المداهلة والمداهلة المداهلة والمداهلة المداهلة والمداهلة المداهلة والمداهلة المداهلة والمداهلة والمداهلة المداهلة والمداهلة المداهلة والمداهلة المداهلة والمداهلة المداهلة والمداهلة و	3.3.3 3.4 3.4.1 3.4.2 3.4.3 3.5 3.5.1
	3.3.2 3.3.3 3.4 3.4.1 3.4.2 3.4.3 3.5 3.5.1 3.6	- Supplying and installing the earthing pole of galavanized steel in the to protect the network, from the damages that may happen Preparing an electrical drawings to clarify the implemented electricity the results of the process	1 3 1	EA EA EA M2	0.00	العدد / توريد وتركيب وخدات إثارة ليد مقاس (20:00) من عيدة معتمدة . إعدد / توريد وتركيب خداط هواه مقاس (20:00) من عيدة معتمدة . الكهراتاية الارتباد وتركيب بناس الهي أن من النزايين المناس المحالة الوعدل إطار من الرطام والتوصيلات الكهراتاية الارتباد . المعدد / توريد وتركيب بناس الهي أن من النزايين المناس (22:00.10) وانظيل بين المعتمل والمحدون والعمل وتركيب ساق من الرخام بسئلة 2 من مع معتمدة معتمدة . (المعدد / توريد وتركيب والقدام الي إن من أن البياس مقاس إنجاح سمات 4 مم الزوم التواقد المداوية مقاس ((10:00.25) م الزوم المداوية . (المعدد / توريد وتركيب بناشد من إن إن من من الرجاح سمات 4 مم مقاس (10:10.25) م الزوم القديم المعدد . (الحمد المعدد المعالى المعالى المعالى المعدد المعامد مقاس (10:10.25) م الزوم القديم بالمعدد أن وزيد وتركيب باب من المعدد المعامد المعامل مقاس (10:10.25) م الزوم المعامل مقاس (10:20.25) م الزوم المعامل المعامل (10:20.25) م الزوم المعامل مقاس (10:20.25) م الزوم المعامل مقاس (10:20.25) م الزوم المعامل المعامل مقاس (10:20.25) م الزوم المعامل مقاس معامل مقاس معامل المعامل مقاس معامل مقاس معامل معامل معامل مقاس معامل معا	3.3.3 3.4 3.4.1 3.4.2 3.4.3 3.5 3.5.1
	3.3.2 3.3.3 3.4 3.4.1 3.4.2 3.4.3 3.5 3.5.1 3.6	- Supplying and installing the earthing pole of galavanized steel in the to protect the network, from the damages that may happen. - Preparing an electrical drawings to clarify the implemented electricity in the control of the protect of the results of the protect of the pro	1 3 1	EA EA EA M2	0.00	العدد / توريد وتركيب وخدات إثارة ليد مقاس (20:00) من عيدة معتمدة . إعدد / توريد وتركيب خداط هواه مقاس (20:00) من عيدة معتمدة . الكهراتاية الارتباد وتركيب بناس الهي أن من النزايين المناس المحالة الوعدل إطار من الرطام والتوصيلات الكهراتاية الارتباد . المعدد / توريد وتركيب بناس الهي أن من النزايين المناس (22:00.10) وانظيل بين المعتمل والمحدون والعمل وتركيب ساق من الرخام بسئلة 2 من مع معتمدة معتمدة . (المعدد / توريد وتركيب والقدام الي إن من أن البياس مقاس إنجاح سمات 4 مم الزوم التواقد المداوية مقاس ((10:00.25) م الزوم المداوية . (المعدد / توريد وتركيب بناشد من إن إن من من الرجاح سمات 4 مم مقاس (10:10.25) م الزوم القديم المعدد . (الحمد المعدد المعالى المعالى المعالى المعدد المعامد مقاس (10:10.25) م الزوم القديم بالمعدد أن وزيد وتركيب باب من المعدد المعامد المعامل مقاس (10:10.25) م الزوم المعامل مقاس (10:20.25) م الزوم المعامل المعامل (10:20.25) م الزوم المعامل مقاس (10:20.25) م الزوم المعامل مقاس (10:20.25) م الزوم المعامل المعامل مقاس (10:20.25) م الزوم المعامل مقاس معامل مقاس معامل المعامل مقاس معامل مقاس معامل معامل معامل مقاس معامل معا	3.3.3 3.4 3.4.1 3.4.2 3.4.3 3.5 3.5.1 3.6 3.6.1
	3.3.2 3.3.3 3.4 3.4.1 3.4.2 3.4.3 3.5 3.5.1 3.6	- Supplying and installing the earthing pole of galavanized steel in the to protect the network, from the damages that may happen. - Preparing an electrical drawings to clarify the implemented electricity in the control of the protect of the results of the protect of the pro	1 3 1	EA EA EA M2	0.00	العدد / توريد وتركيب وخدات إثارة ليد مقاس (20:00) من عيدة معتمدة . إعدد / توريد وتركيب خداط هواه مقاس (20:00) من عيدة معتمدة . الكهراتاية الارتباد وتركيب بناس الهي أن من النزايين المناس المحالة الوعدل إطار من الرطام والتوصيلات الكهراتاية الارتباد . المعدد / توريد وتركيب بناس الهي أن من النزايين المناس (22:00.10) وانظيل بين المعتمل والمحدون والعمل وتركيب ساق من الرخام بسئلة 2 من مع معتمدة معتمدة . (المعدد / توريد وتركيب والقدام الي إن من أن البياس مقاس إنجاح سمات 4 مم الزوم التواقد المداوية مقاس ((10:00.25) م الزوم المداوية . (المعدد / توريد وتركيب بناشد من إن إن من من الرجاح سمات 4 مم مقاس (10:10.25) م الزوم القديم المعدد . (الحمد المعدد المعالى المعالى المعالى المعدد المعامد مقاس (10:10.25) م الزوم القديم بالمعدد أن وزيد وتركيب باب من المعدد المعامد المعامل مقاس (10:10.25) م الزوم المعامل مقاس (10:20.25) م الزوم المعامل المعامل (10:20.25) م الزوم المعامل مقاس (10:20.25) م الزوم المعامل مقاس (10:20.25) م الزوم المعامل المعامل مقاس (10:20.25) م الزوم المعامل مقاس معامل مقاس معامل المعامل مقاس معامل مقاس معامل معامل معامل مقاس معامل معا	3.3.3 3.4 3.4.1 3.4.2 3.4.3 3.5 3.5.1 3.6 3.6.1

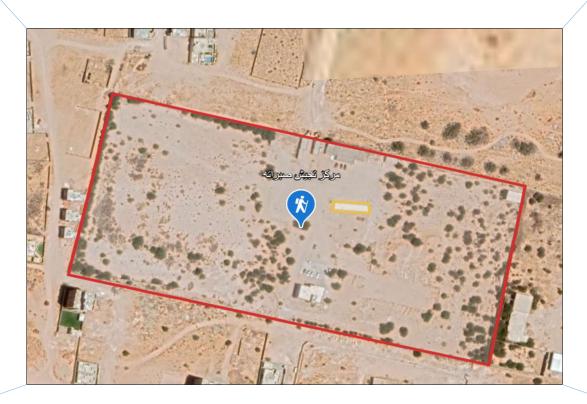
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6.17 Supply and Casting the concrete for roof leveling regarding rainwater. 5.18 Supplying and installation the roof impropoling roots, flickness of 4 mm, and the work includes: 6.18 - Clean the surface well and treat any cracks on the surface. 6.19 Supply and installation of floor siles of porcelain, first sorting, with a height of 10 cm on edges, on in 15 cm. 6.10 Supply and installation of floor siles of porcelain, first sorting, with a height of 10 cm on edges, on in 15 cm. 6.11 Supply and installation of floor siles of porcelain, first sorting, with a height of 10 cm on edges, on in 15 cm. 6.12 Supply and installation of aluminum doors thickness of 4 mm, size (1.00 x 2.20) m, by first sorting, with lock, handle, joints, glass, and automatic closing, according to the approved design. 6.12 Supply and installation of Electrical retwork. We work includes: 6.14 Supply and installation of Electrical retwork. We work includes: 6.15 Supply and installation of Electrical retwork. We work includes: 6.16 Supply and installation of Electrical retwork. We work includes: 6.17 Supply and installation of Electrical retwork. We work includes: 6.18 Supply and installation of Electrical retwork. We work includes: 6.19 Supply and installation of Electrical retwork. We work includes: 6.10 Supply and installation of Electrical retwork. We work includes: 6.10 Supply and installation of Electrical retwork. We work includes: 6.10 Supply and installation of Electrical retwork. We work includes: 6.10 Supply and installation of Electrical retwork. We work includes: 6.11 Supply and installation of Electrical retwork. We work includes: 6.12 Supply and installation of Electrical retwork. We work includes: 6.13 Supply and installation of a lighting units for the ceiling, type EED, size (60° 60) cm. 7 Edenful when and caleba included the pipe metwork, and about the approved before 8 Supply and installation of PVC windows with glass size (140 x 1.20) m, including the installation of Supply and installation of PVC win	أهرار قد تحدثث أثناء إزالة السقف الما بالعدد / تورد وتركيب جرجوري لتصربة	6.1.6
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1.10 supply and installation threshold of a 3 cm thick marble, from an approved sample for doors. 2 EA 0.00 بالمسلم المسلم الم	بالمتر المربع / توريد وتركيب بلاط من المهندس المسرف .	6.1.9
Supply and installation of aligning units (or earling, specified in the large of the specified of the specified in the specified of the speci		
# with lock, handle, joints, glass, and automatic closing, according to the approved design. ### 0.00 ### 1.00 #		6.1.10
يوراية والسا يتمدل Supply and Installation of Electrical Network, the work Products: Supply and Installation of Electrical Network, the work Control of Connections, and filting them in walls with coment. Call - Supply and Installation of a lighting units for the celling, type LEO, size (60 °60) cm. 2 EA 0.00 Supply and Installation of a lighting units for the celling, type LEO, size (60 °60) cm. 2 EA 0.00 Supply and Installation of a lighting units for the celling, type LEO, size (60 °60) cm. 2 EA 0.00 Supply and Installation of a lighting units for the celling, type LEO, size (60 °60) cm. 2 EA 0.00 Supply and Installation of PVC windows with glass size (140 x 1.20) m, including the installation of 3 EA 0.00 Supply and Installation of PVC windows with glass size (140 x 1.20) m, including the installation of 3 EA 0.00	بالعدد/ نوريد وبركيب باب من الانومنير (2.20×2.00)م حسب التصميم المعت	6.1.11
- laying the plastic types in the walls according to the damaset that needed. Installing boxes of control, and fining them to well with common in the selection of the selectio		6.2
oconections, and filing them in wells with conent. 2.1 - Supply and initiating the earthing pice from galvanized steel in the to protect the network from damages that may happen. 3.2 في الله المنظق المناطق المناطقة المنا	بالمقطوعية / توريد وتنفيذ شبكة كهرم	
demages that may happen. - Extending wives and cables inside the pipes network, and should be approved before - Supply and installation of a lighting units for the ceiling, type LEO, size (60 °60) cm. 2 EA 0.00 - P.V.C.Works - Supply and installation of P.V.C. Works - Supply a	المونة الاسمنتية .	6.2.1
6.2. Supply and installation of a lighting units for the ceiling, type LEO, size (60 °60) cm. 2 EA 0.00 و(60 °60) cm. 2 EA 0.00 والمنطقين (60 °60) cm. 2 EA 0.00 والمنطقين (60 °60) cm. 2 EA 0.00 والمنطقين (60 °60) cm. 3 EA 0.00 والمنطقين (60 °60) cm.	 تورید وعمل قطب التأریض من الفولا، 	
ي مي بازجاج عثاني (120×120) م شاملا تركيب حالي من الرخام بسمك 3 سم علي 3 Supply and installation of PVC windows with glass size (140 x 1.20) m, including the installation of		6.2.2
ي مي بازجاج عثاني (120×120) م شاملا تركيب حالي من الرخام بسمك 3 سم علي 3 Supply and installation of PVC windows with glass size (140 x 1.20) m, including the installation of		6.3
a 3 cm thick marble around the window fram, and should be approved the samples.	من عينة معتمدة	6.3.1
Supply and installation of a PVC door for the toilet, size (0.80 x 2.20) m, including the handle and a 1 EA 0.00 و عند مندة ملس (2.20-0.80) م شاملا المنيخي و 3.2		6.3.2
lock with a fixed key from the inside (bathroom lock), and should be approved the sample.	بالعدد / توريد وتركيب باب من البي في	
6.4 sanitary works قيال المحية الإعمال المحية	بالعدد/ توريد وتركيب باب من البي في ا قفل بمفتاح ثابت من الناحية الداخلية ا	6.4
6.4.1 Supply and installation of a hand wash basin Size (40 x 80) cm, including mixer, siphon and mirror. 1 EA 0.00 سم (80×40) سم (قفل بمفتاح ثابت من الناحية الداخلية	6.4.1
	قفل بمفتاح ثابت من التاحية الداخلية بالعدد/ توريد وتركيب حوض غسيل أيا	
6.4.4 Supply and installation of PVC windows for the bathroom (40 × 60) cm 1 EA 0.00 شم (60×40) مم المروم دوزة المباد (60×40) مم المروم دوزة المباد (60×60) مم المروم دوزة المباد (60×	قفل بمفتاح ثابت من الناحية الداخلية بالعدد/ توريد وتركيب حوض غسيل أيا بالعدد/ توريد وتركيب مرحاض أفرنجي	6.4.2
5.45 (مورد) مع والمسل يشمل قدم السياباتيان أدوم تلبيت الشفاط وجميع (1904 م) مورد (190	قفل بمفتاح ثابت من الناحية الداخلية بالعدد / توريد وتركيب حوض غسيل أي بالعدد / توريد وتركيب مرحاض أفرنجي بالعدد / توريد وتركيب منخانة مناه سعا بالعدد / توريد وتركيب منخانة مناه سعا	_
6.6 Painting Works Supply and painting of moisture-resistant plastic type, on three layers of the ceiling and walls, as Supply and painting of moisture-resistant plastic type, on three layers of the ceiling and walls, as	قفل بمفتاح ثابت من الناحية الداخلية بالعدد / توريد وتركيب حوض غسيل أي بالعدد / توريد وتركيب مرحاض أفرنجي بالعدد / توريد وتركيب منخانة مناه سعا بالعدد / توريد وتركيب منخانة مناه سعا	6.4.3
و المنطق والسنفرة لكل وجه طبقا للمواصفات الغنية وأصول الصنعة. م. 6.6.1 required color, and the work of a preparatory moisture-proof face and the price includes 160 M2 0.00	قفل بمفتاح ثابت من الناحية الداخلية بالعدد / توريد وتركيب حوض غسيل أب بالعدد / توريد وتركيب مرحاض أفرنجي بالعدد / توريد وتركيب ماخانة مياه سعا بالعدد / توريد وتركيب نافذة من البي في بالعدد / توريد وتركيب نافذة من البي في لامدد / توريد وتركيب شاشة من الله في للعدد / توريد وتركيب ششاط مقائس (ال	6.4.3
preparing the surfaces and sanding for each layer according to the technical specifications. 6.6.2 Supplying and Painting moisture-resistant graphite, two layers as required color, with a 110 M2 0.00 الجرافية وجهي بالدوال المطاوب مع مدل وجه تحضي عالى المرافية وجهي بالدوال المطاوب مع المرافية وجهي بالدوال المطاوب ال	قلل بهفتاح الایت من انتحیة انداخلیة بالمدد / تورید ورکیب حرحانی افرانی بالمدد / تورید ورکیب مرحانی افرانی بالمدد / تورید ورکیب نافلة من الی لی بالمدد / تورید ورکیب نافلة من الی لی بالمدد / تورید ورکیب نافلة من الی لی بالمدد / تورید ورکیب نافلة من الی لی بالمدر المربع / تورید وصل دهان بلاست	6.4.3 6.4.4 6.4.5
ول الصنفة. preparatory moisture-proof layer according to technical specifications.	قلل بعثاج قابت من التحية الداخلية المناطقة المن	6.4.3 6.4.4 6.4.5 6.6 6.6.1
Supply and installation of cylinders of fire extinguishing and powder type , weighing 12 kg, and 2 FΔ 0.00 State of the extinguishing and powder type , weighing 12 kg, and 2 FΔ 0.00 State of the extinguishing and powder type .	قلل بعثاج قابت من التحية الداخلية الداخلية بالمدد/ بالمدد/ توريد وتركيب حوان المزالي المدد/ بالمدد/ توريد وتركيب مخالة من معام المدد/ توريد وتركيب خالة من المدار المدد/ توريد وتركيب خالة علمي الم بالمدد/ المورد المركب خالة علمي الم بالمدرا المريد/ كوريد وميل دهان بلاسة وجه تحضيري مثال للرطوية والدن بلاسة	6.4.3 6.4.4 6.4.5 6.6 6.6.1
should be approved sample. 2 Ln 5000	قلل بعثال قارب من التحية الداخلية الداخلية بالعدد أو توريد وتركيب حوات البرائي المنافقة المؤلفة الم	6.4.3 6.4.4 6.4.5 6.6 6.6.1 6.6.2
	قلل بعثال قارب من التحية الداخلية الداخلية بالعدد أو توريد وتركيب حوات البرائي المنافقة المؤلفة الم	6.4.3 6.4.4 6.4.5 6.6 6.6.1 6.6.2 6.7
6.8.1 Supply and installation of ACs, with 18,000 btu, and should be approved the sample. 1 EA 0.00	قلل بعثال قارب من التاجية الداخلية الداخلية بالمددر أورود وتركيب حوض فسيل أن يالعدد أورود وتركيب محالة مناه معا بالعدد أورود وتركيب خالة مناه معا بالعدد أورود وتركيب خالة على إلى أن بالعدة المريح أورود ومعل دهان بلاحة بالعبة المريح أورود ومعل دهان بلاحة بالمبة المريح أورود ومعل دهان بلاحة بالمبة المريح أورود ومعل دهان بلاحة بالمبة المريح أورود وتلبت أصطارات أطفاة بالمبادر أن بالعدد أورود وتلبت أصطارات أطفاة المبادر أورود وتلبت أ	6.4.3 6.4.4 6.4.5 6.6 6.6.1 6.6.2 6.7 6.7.1
Sub - Total	قلل بعثال قارب من التاجية الداخلية الداخلية بالمددر أورود وتركيب حوض فسيل أن يالعدد أورود وتركيب محالة مناه معا بالعدد أورود وتركيب خالة مناه معا بالعدد أورود وتركيب خالة على إلى أن بالعدة المريح أورود ومعل دهان بلاحة بالعبة المريح أورود ومعل دهان بلاحة بالمبة المريح أورود ومعل دهان بلاحة بالمبة المريح أورود ومعل دهان بلاحة بالمبة المريح أورود وتلبت أصطارات أطفاة بالمبادر أن بالعدد أورود وتلبت أصطارات أطفاة المبادر أورود وتلبت أ	6.4.3 6.4.4 6.4.5 6.6 6.6.1 6.6.2 6.7
	قلل بعثال قارب من التاجية الداخلية الداخلية بالمددر أورود وتركيب حوض فسيل أن يالعدد أورود وتركيب محالة مناه معا بالعدد أورود وتركيب خالة مناه معا بالعدد أورود وتركيب خالة على إلى أن بالعدة المريح أورود ومعل دهان بلاحة بالعبة المريح أورود ومعل دهان بلاحة بالمبة المريح أورود ومعل دهان بلاحة بالمبة المريح أورود ومعل دهان بلاحة بالمبة المريح أورود وتلبت أصطارات أطفاة بالمبادر أن بالعدد أورود وتلبت أصطارات أطفاة المبادر أورود وتلبت أ	6.4.3 6.4.4 6.4.5 6.6 6.6.1 6.6.2 6.7 6.7.1

7	The Main Gate					البوابة الرئيسية	7
7.1	Civil Works					الاعمال المدنية	7.1
7.1.1	demolishing and removing the main gate completely, the work includes preparing the place to receive the new work and transferring the waste to the public dumps.	1	LS		0	بالمقطوعية / هدم وإزالة السقف بالكامل والعمل يشمل تهتية المكان لاستقبال العمل الجديد ونقل المخلفات ال المقالب العمومية .	7.1.1
7.1.2	exceeding for the excessity of Foundations and statis in any type of soil, and the work includes leveling of area for the sides and the bottom, according to the level as explaining on structural design drawings, with removing the waste to public landfills.	30	МЗ		0	بالدة المكتب/ حفر لزوم القواعد والسعلات في أي نوع من التربة والعمل يشمل تسوية الجوائب والقاع حسب منسوب التصميم الانشاق مع نقل المخلفات الى المقالب العمومية والمحافظة على الاتربة الصالحة للاستعمال	7.1.2
7.1.3	Supply and Casting the reinforced concrete with stress of 25 N / mm2 including the steel rebars for the foundations, slabs, necks of columns, celling columns and lintels, according to the drawings and technical specifications.	35	М3		0	بالمتر المكسب / توريد وصب خرسانة مسلحة بأجهاد كسر 25 نيون/ مم2 ساملا حديد التسليح اللازم حسب الرسومات والمواصفات الفنية لزوم القواعد والسملات ورفان الاعمدة والاعمدة السقف والاعتاب .	7.1.3
7.1.4	Supply and construction the walls of hollow block by a thickness of 20 cm with cement (3:1) according the instructions of the supervising engineer.	80	M2		0	بالمتر المربع / توريد وبناء حوائط من البوميش المفرغ بسمك 20 سم بمونة اسمنتية (3:1) طبقا للاصرل الصنعة وتعليمات المهندس المشرف .	7.1.4
7.1.5	Supply and plastering for external and internal walls with 350 kg cement + 1 m3 sand and should use the metal mesh between holious blocks and concrete according to technical specifications and instructions of the supervising engineer.	160	M2		0	بالمقر المربع / توريد وعمل لياسة أسمتية للحوائط الخارجية والداخلية 350كجم اسمنت + 1م3 رمل مع تركيب شبك معدلي بين المبائي والخرسانات حسب المواصفات القنية واصول الصنعة وتعليمات المهندس المشرف .	7.1.5
7.1.6	supply and installation of marble (panorama - Slivia), for the frames of the openings are required on the front facade of the gate and the end of the walls	60	M2		0	بالمتر المربع / توريد وتركيب رخام بانوراما - سيلفيا لزوم إطارات الفتحات بالواجهة الامامية للبوابة وأعلى نهاية الحوائط	7.1.6
7.1.7	Supply and Casting Reinforced concrete for floors for the road of the main gate with a width of 6.00 m and a thickness of 15 cm. The work includes scraping, leveling, executing the curbs of walkway and all that is needed to complete the work according to the technical specifications, drawings and the instructions of the supervising engineer.	120	M2		0	بالمتر المربع / نوريد وصب خرسانة أرضيات بعرض 6.00 م و بسمك 15 سم لزوم رصف طريق البوانية الرئيسية والعمل بشمل الكشف والنسوية وتفنية البردورات وكل ما بلزم لتهو الاعمال وفقا للمواصفات الفنية والرسومات الهندسية و تعليمات المهندس المسرف .	7.1.7
7.2	Electrical works					الأعمال الكهربائية	7.2
7.2.1	supply and installation of Electrical network, the work includes: -laying the plastic pipe in the walls according to the diameter that needed, installing boxes of connections, and foliag them in walls with coment. - Extending wither and cables inside the pipes network, and should be approved before installation. - Propering the extencional Dewrings both rehating electricity retectorit.	1	LS		0	بالمنظومية/ تروير وتنهاذ شبكة كيورانية والسل باشدان. الخطر بالحراضة وتقديد الانابيب البلاكسيكة حسب القطر اللازم وتركيب العلب والصناديق وتلبيتها بالحوافظ بواسطة المرتبة الإسلاق والكران بيسبار الشبكة على ان تعتمد قبل التركيب . - أعداد لحظالة هندست وترضح شبكة الكهراد المنفذة في	7.2.1
7.2.2	Supply and installation of wall unit lighting from an approved sample.	5	EA		0	بالعدد / - توريد وتركيب قلوب حائطي من عينة معتمدة	7.2.2
7.2.3	Supply and installation spot lights of LED Type for the ceiling (32 watts).	4	EA		0	بالعدد / - توريد وتركيب لمبة (سبوت لايت) لزوم السقف نوع لبدا يقوة(32 وات)	7.2.3
7.2.4	Supply and installation light units of LED Type for the ceiling (15 watts).	1	EA		0	بالعدد / - توريد وتركيب وحدة إنارة لزوم السقف نوع ليدا بقوة(15 وات)	7.2.4
7.2.5	Supply and installation of headlights for the entrance, a type of LED, (200 watts), approved sample.	2	EA		0	بالعدد / - توريد وتركيب كاشفات لزوم المدخل نوع ليدا بقوة (200 وات) من عينة معتمدة .	7.2.5
7.3	Metal Works					الإعمال الحديدية	7.3
7.3.1	Supply and installation of a Metal Single door size (1.00 × 2.20) m with a thickness of 4 mm with ametal frame (40 × 40) mm, and all accessories that needed, lock, handle and joints according to the approved the design drawings, and the work includes good installation and painting with anti-rust paint Two sides, and the final paint according to the color approved by the supervising engineer.	2	EA		0	المدد كروبية وكرب بارب راحديد المقبول من طبقة وخدة بسنك به موافقي ما تحديد الفرق (1940ه) مع كمل بالشيل والطبقي ما المناسبة (2010 مع مع مع المسمول المددون بدائل الراق واصل يشعل التنبيت الجيد و الطلاب بقلاد مقاوم لممنا وجهري والطلاد النهائي حسب اللون المعتند من المهندس المعرف.	7.3.1
7.3.2	Supply and installation of a Metal two-doors, size (3.00×6.00) m with a thickness of 4 mm with ametal frame (4.0×40) mm, and all accessories that needed, lock, handle and joints according to the approved the design drawings, and the work includes good installation and painting with anti-rust paint Two sides, and the final paint according to the color approved by the supervising enginess.	1	EA		0	الإمداد تونيد وتركب بابن را الحديد المنطول من طلقتون مسك 4 مع ولاقطر من الحديد الشاخ (1900) مم كان باطفيل (موليس والفاحل على (1900) حجب الحديث المحدود والمعافرة والمعافرة المواجعة الموادو المعافرة المعافرة الثبيت الجيد و الطالاء بطالاء مقارم المدار الجهين والطالة النهايي حسب الثون المحتمد من المهندس العسراف	7.3.2
7.3.3	Supply and installation metal doors for team entrance , laser cut type 4 mm thick, and the frame is (40×40) mm, according to the approved design.	10	M2		0	» إلدتر المربع / توريد وتركيب الحديد المشغول قمل إيزري بسمك 4 مم والاطار من الحديد المفرخ (0x40) مم حسب التصميم المعتمد لزوم مداخل الافراد والعمل يشمل الثنييت الجيد و الطلاء بطلاء مقاوم لصداً وجهين والطلاء النهاى حسب اللون المعتمد من المهندس المسرف .	7.3.3
7.4	Painting Works					اعمال الدهانات	7.4
7.4.1	Supply and painting by moisture-resistant plastic type on three sides, for the ceiling and walls with the color that aproved, and should painting with moisture-proof layer, and the price includes preparing the surfaces and sanding for each layer according to the technical specifications.	35	M2		0	بالندّ المربع / توريد وعمل دهان بلاستيكي مقاوم للرطوبة ثالاتة أوجه لزوم السقف والحوالط باللون المطلوب مع عمل وجه تحضيري عازل للرطوبة والتعن يشمل تجهيز الأسطح والسنفرة لكل وجه طبقا للمواصفات الفنية وأصول الصنعة .	7.4.1
7.4.2	Supplying and Painting with moisture-resistant graphite , two layers of the color that required, with a preparatory moisture-proof layer according to technical specifications.	160	M2		0	بالمثر المربح / توريد وعمل دهان من الجرافيث مقاوم للرطوية وجهين باللون المطلوب مع عمل وجه تحضيري عازل للرطوبة طبقا للمواصفات الفنية وأصول الصنعة .	7.4.2
	Sub - Total						
	TOTAL Materials - Labor and Delivery						
	Mandatory Site	Visit is Requi	red to	be Quali	fied in the T	ender Process	
			NOTES/(I	n Arabic)			
1	ALL THE CONSTRUCTION MATERIALS SHOULD BE BRAND NEW AND TESTED ACCORDING TO (SPECIFICATIONS BY TSE AND INSTRUCTION OF SITE ENGINEER.	CONSTRUCTION WOR	KS			جميع مواد الانشاء والصيانة يجب ان تكون جديدة ومعتمدة من المهندس المشرف	
2	IN CASE OF ANY DIFFERENCE BETWEEN BOQ AND DESIGNS, THE INSTRUCTION OF SUPERVISOR	ENGINEER WILL PREY	VAIL			في حالة وجود أي اختلاف بين جداول الكميات والتصاميم ، سيتم تطبيق تعليمات المهندس المشرف	
				1			



INTERNATIONAL ORGANIZATION FOR MIGRATION

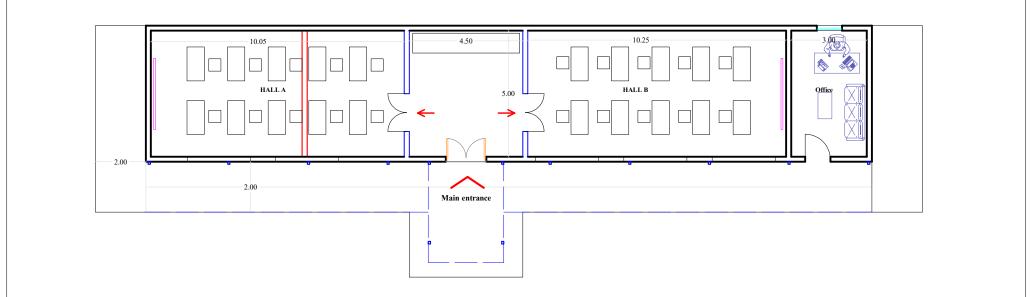
MoD Training facility in Sabratha



Prepared by Engineering unit team



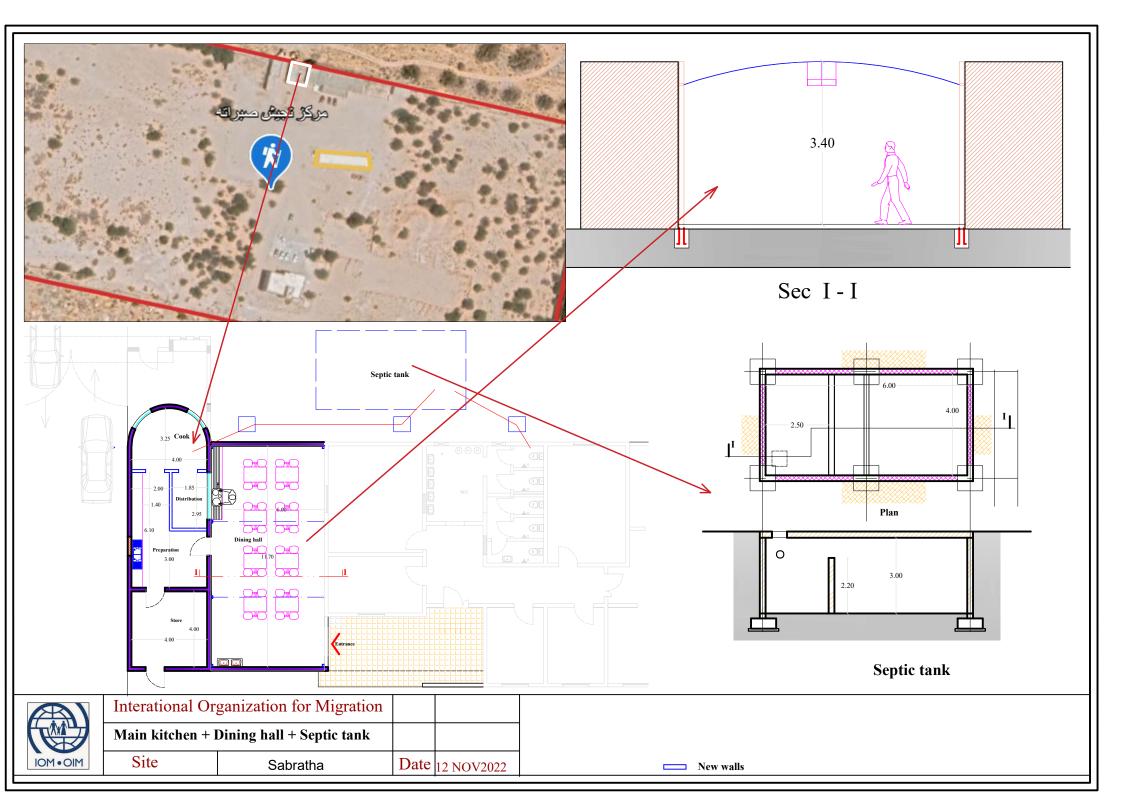




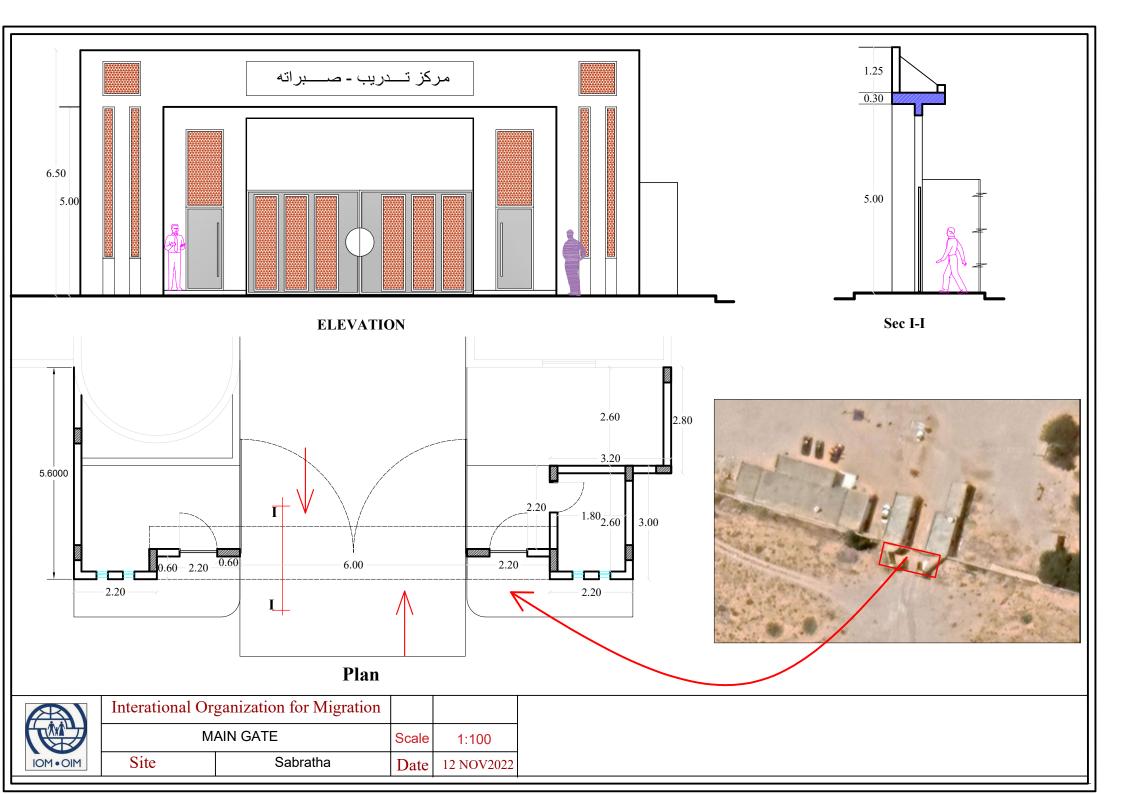


Interational Organization for Migration			
Training Hall			
Site	Sabratha	Date	12 NOV2022











VENDOR INFORMATION SHEET

			Vendor No. Internal to IOM
egistered Vendor Name*:			
ther Names/Acronyms ddress* House No Street Name ZIP/Postal Code* City* Region* Country*			
ontact Information Company Tel/Mobile: Company Email: Company Website:		Contact Person: Contact Person Position	<u>:</u>
dustry Category*: 0100 - Commer 0200 - National 0300 - National 0400 - International 0400 - I	CSOs Government Entities	0600 - UN entitie	nal Organizations - Non-UN ss Consultant/Non-Staff
usiness Type*: Direct Producer Reseller/Distribu	/Manufacturing utor/Service Provider		Notes All fields marked with *are mandatory. The form may be returned if mandatory fields are missing/incorrect or in the wrong format (esp, Zipcode). Vendor Name - should match IDs or registration
rovide Services/Goods Internationally*	Yes	No	documents.
isability-inclusive*	Yes	Not applicable	If there is insufficient space, please use the Other Information section
/omen-owned/controlled*		women-owned/controlled % women-owned/controlle e	d
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Justification for Non-Bank Payment Method** Notes	payments.
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Printed Name Signature	



Code of Conduct for Suppliers

Field Procurement Unit Manila Administrative Centre, Manila Philippines

IOM is strongly committed in observing the highest ethical standards in all its procurement activities. As such, this Code of Conduct for Suppliers has been prepared to provide clear summary of IOM's expectation from the suppliers in all procurement dealings, ensuring that internationally recognized procurement ethics are followed. Transparency and accountability should be strictly adhered to in all procurement activities.

IOM procurement ethics focuses on zero tolerance on corruption, avoiding any form conflict of interest and honest representation of supplier's capabilities.

Suppliers are strongly urged to familiarize themselves with this Code of Conduct to ensure successful working relations with IOM.

Policy on Corruption and Position on Conflict of Interest

IOM expects all contracted suppliers and companies seeking to sell goods or services to conduct their business in accordance with the highest ethical standards. Suppliers or potential suppliers must strictly comply with all rules and regulations on bribery, corruption and avoid unacceptable business practices. Hence suppliers are expected to observe the following:

- Shall not, directly or indirectly, offer to any IOM Staff money, goods or a service as a consideration or in expectation of a favorable decision, information, opinion, recommendation, vote or any other form of favorism which qualifies as a corruption;
- Shall not directly or indirectly, offer, give or agree or promise to give to any IOM staff any gratuity for the benefit of/or at the direction or request of any Staff of IOM;
- To immediately inform the IOM Head of Office in the event that any Staff of IOM solicits or obtained or has made an attempt to obtain gratification for himself/herself or for any other persons.
- To immediately declare if any of the Company's staff and/or officers had or have any relative employed with IOM. Failure to make such declaration shall be construed as a conflict of interest and might result in the exclusion of the supplier from present and future procurement activities and/or other legal action as deemed fit by the Organization.

Representation from Suppliers

IOM expects all its suppliers to honestly declare and warrant that:

- It will comply with all rules, regulations and statutory requirements relating to the provision of the products/ services to IOM;
- It will not act in concert with other suppliers or agents when participating in a bid;

Suppliers Code of Conduct



Code of Conduct for Suppliers

Field Procurement Unit Manila Administrative Centre, Manila Philippines

- It is a duly authorized/certified provider of the supplied products/services and shall not, expressly or impliedly hold itself out to be an agent/representative of a third party provider of the same products/services;
- It will only supply products that are certified to be of merchantable and satisfactory quality;
- The supplier possesses the necessary capabilities, equipment and suitable place of business to perform its obligations;
- It shall not contract out or subcontract or outsource any portion of the products/services unless prior written consent from IOM has been obtained; and
- It shall maintain the highest standards of integrity and quality of work at all times.

Applicability of the Code of Conduct

This Code of Conduct shall apply to all Suppliers, sub-contractors and to other entities acting on behalf of them (with approval of IOM).

Monitoring compliance to the Code of Conduct

To facilitate the monitoring of suppliers' compliance with this Code of Conduct, IOM expects suppliers to:

- Develop and maintain all necessary documentation to support compliance with the described standards; such documentation must be accurate and complete;
- Provide IOM's representatives with access to relevant records, upon IOM's request;
- Allow IOM's representatives to conduct interviews with the supplier's employees and with management separately;
- Allow IOM's representatives to conduct announced and unannounced site visits of supplier locations; and
- Respond promptly to reasonable inquiries from IOM's representatives in relation to the implementation of the Code of Conduct.

Secure Communication Channels

IOM has established a secure communication channel to enable the suppliers to raise their concerns confidentially and responsibly. If the supplier has questions about the Code of Conduct or wishes to report a questionable behavior or possible violation of the Code of Conduct, the Supplier is encouraged and should contact IOM Field Procurement Unit at email address fpu@iom.int or at:

Field Procurement Unit

28th Floor Citibank Tower

8741 Paseo de Roxas, Makati City 1226, Philippines

Suppliers Code of Conduct 2



Code of Conduct for Suppliers

Field Procurement Unit Manila Administrative Centre, Manila Philippines

IOM will not tolerate any retribution or retaliation by anyone against a concerned Supplier who has, in good faith, sought out advice or has reported questionable behavior and/or a possible violation. IOM will take disciplinary action up to and including termination of contract for anyone who threatens or engages in retaliation, retribution or harassment of the concerned individual. Identities and contents of all information or complaints will be treated strictly confidential.

SANCTIONS

Breach of the Code of Conduct may result in actions being invoked against that supplier, in addition to any contractual or legal remedies. The actions applied will depend on the nature and seriousness of the breach and on the degree of commitment shown by the supplier in breach to its obligations under the Code of Conduct. The range of actions available to be imposed on the supplier includes but is not restricted to the following:

- Formal warnings that the continued non-compliance will lead to more severe actions;
- Disclosure of nature of breach to all IOM subsidiaries and associate companies;
- Immediate termination of contract, without recourse;

<u>Acknowledgment and Acceptance, to be submitted together with VIS(Vendor Information Sheet)</u>

This is to certify that I have fully read the Supplier's Code of Conduct attached. Having fully read and understood the completed requirement of this Supplier's Code of Conduct, I hereby commit myself and my company to serve this Code of Conduct and to fully comply with all of its principles. I also certify that I am authorized by my company to sign and accept this document in its behalf.

Supplier:	
Address:	
Representative:	
Signature:	
Date:	

Suppliers Code of Conduct 3

IOM office-specific Ref. No.	
IOM Project Code	

CONSTRUCTION AGREEMENT between the International Organization for Migration and [Name of the Contractor]

This Construction Agreement is entered into between the International Organization for Migration, an organization part of the United Nations system, acting through its Mission in Libya, Hay Al Kuwait, Janzour, Tripoli, Libya represented by Federico SODA, COM (hereinafter referred to as "IOM"), and [Name of Contractor], of [address], in [country], represented by [Name, Title of the representative of the Contractor], (hereinafter referred to as the "Contractor"). IOM and the Contractor are also referred to individually as a "Party" and collectively as the "Parties."

1. Introduction and Integral Documents

- 1.1 IOM intends to engage the services of [company's name] for the construction of [name of project and project code/ WBS Element] located at [address] (the "Works"). The Works are what this Agreement requires the Contractor to construct, install and turn over to IOM, as defined in the plans, specifications and Bill of Quantities.
- 1.2 The following documents form part of this Agreement and are attached as Annexes:
 - (a) Annex A Detailed Instruction to Bidders dated [insert date], with annexed Scope of Work, Technical Specifications, Drawings, and General Conditions of Tender;
 - (b) Annex B Bid Form including Contractor's firm and final proposal/bid dated [insert date], with detailed Bill of Quantities ("BoQ") and unit cost;
 - (c) Annex C Approved Work Schedule;
 - (d) Annex D Accepted Notice of Award ("NoA"); and
 - (e) Annex E IOM Terms and Conditions for European Union Funded Service Type Agreements

In the event of conflict between the provisions of any Annex and the terms of the main body of the Agreement, the latter shall prevail.

- 1.3 Any other Project documentation, agreed and signed by both Parties during the implementation of this Agreement, shall form part of this Agreement.
- 1.4 All correspondence, instructions, notes and other communications relating in any way to the performance of this Agreement will be in the English language. The English language version of the Agreement will at all times be the version of the Agreement which binds the Parties. Translations of the Agreement into languages other than English may be prepared for working purposes but will have no legally binding effect on the Parties.

- 1.5 If either Party finds any discrepancy or ambiguity in this Agreement, that Party must notify the other Party in writing. The Parties agree to consult with each other to attempt to resolve the discrepancy or ambiguity.
- 1.6 Unless otherwise advised by IOM in writing, all Project reports and other issues arising under this Agreement shall be addressed to IOM's authorized signatory of this Agreement.

2. Scope of Work

- 2.1 The Contractor shall furnish all the necessary materials, tools and equipment, labor, supervision, and other services, for the satisfactory and timely completion of the Works in accordance with this Agreement.
- 2.2 Only IOM may approve any changes, modifications, deviations, and substitutions, in the Scope of Work in accordance with Article 7 ("Work Variation").
- 2.3 IOM reserves the right to supply any materials, equipment, or resources, and to delete or reduce any work item, whether in whole or in part and update Annexes as necessary and a reduced Contract Price shall be agreed.

3. Contract Price

- 3.1 The total contract price (the "Contract Price") shall [currency code] [amount in numbers] ([amount in words]) only, inclusive of all applicable fees, taxes and permits that may be imposed by any Government entity in connection with the execution, completion, and turnover of the Works pursuant to this Agreement.
- 3.2 The Contract Price and unit cost as outlined in Annex B shall be binding and shall not be altered in any event. The Contract Price will be modified only in cases of IOM-approved Work Variations and IOM-supplied materials as outlined in Articles 2.2 and 2.3 of this Agreement and shall be reflected in writing.
- 3.3 The liability of IOM to the Contractor is STRICTLY LIMITED to the Contract Price outlined in Article 3.1, regardless of any increase in wage or labor cost or fluctuation in the cost of materials and equipment, occurring at any time. The Contractor shall be liable for its underestimation of the requirements of this Agreement, inflation or currency devaluation, if any.

4. Manner of Payment

- 4.1 The Contract Price shall be paid in accordance with the following payment schedule
 - (a) (Applicable if an advance payment is made) IOM shall release an advance payment equivalent to [percentage] of the Contract Price in the amount of [currency] [insert amount in numbers] (amount in words and currency in words) within 7 (seven) calendar days from the Contractor's signature of this Agreement and Contractor's submission of and IOM's approval of the following items:
 - i. Drawings and Technical Documents for Permit Purposes;
 - ii. Approved Detailed Construction and Workings Drawings;
 - iii. Work Schedule:
 - iv. List of Sub-Contractors and Suppliers (if applicable);

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- Unconditional Bank Guarantee equivalent to [percentage to match advance payment] percent of the Contract Price to guarantee the advance payment, if applicable;
- vi. Performance Security if required under Article 9.
- (b) IOM will pay the Contractor [currency code] amount in numbers (amount in words) on confirmation by IOM of satisfactory progress toward the completion of (amount)% ([amount in words] per cent) actual measured work as per Bill of Quantities at Annex B and logbook.
- (c) IOM will pay the Contractor [currency code] amount in numbers (amount in words) after the completion of 100% (one hundred per cent) of the Works and inspection and provisional acceptance of the completed Works.
- (d) The balance of 10% (ten per cent) of the total Contract Price in the amount of [currency code] amount in numbers (amount in words) will be held for 12 (twelve) months after provisional acceptance of the completed Works in accordance with Article 10 of this Agreement.
- 4.2 Payments for the Works will be done in installments in accordance with the Payment Schedule above in [currency] ([currency code]) by [bank transfer] to the following bank account:

Bank Name:

Bank Branch:

Bank Account Name:

Bank Account Number:

Swift Code:

IBAN Number:

- 4.3 The Contractor's Progress Claims shall be submitted to and certified by IOM's appointed Project Manager who will verify the value of the work done with regard to the value of the quantities of items completed in the Bill of Quantities. The Contractor shall submit all Progress Claims with the following attachments:
 - (a) Updated Financial Statement of the Project;
 - (b) Statement of Completed Works;
 - (c) Progress Photos; and
 - (d) Contractor's Sales Invoice.
- 4.4 Within 7 (seven) calendar days of Contractor's submission of the Progress Claims and Statement of Completed Works and all required attachments to the Project Manager, the Project Manager shall evaluate the said Progress Claim(s). Evaluated and approved Progress Claims shall be due and payable within 10 (ten) working days from date of approval of Progress Claim. During this period of evaluation and processing of payments, the Contractor shall continue progress of the work in accordance with the Approved Work Schedule.
- 4.5 Any progress payment/s made by IOM does not imply nor signify acceptance of any portion of the accomplished work and does not waive IOM's right to enforce the Contractor's warranty as provided in Article 14.2 of this Agreement, nor to enforce penalties for delay.

- 4.6 The Contractor can only submit the final Progress Claim as per the Payment Schedule when the Contractor has satisfactorily completed and submitted:
 - (a) All works, including Work Variation Orders, as stipulated in the annexed documents;
 - (b) Rectification of all reported non-conforming works;
 - (c) Completed demobilization and clean-up of site;
 - (d) Applicable materials and work test certificate/s;
 - (e) Approval duly signed by the Project Manager and by the Contractor's authorized representative that the Work is completed in accordance with drawings and specifications and in compliance with applicable laws, rules and regulations of the local and/or national government of the location where the Project is to be implemented.
- 4.7 A Certificate of Provisional Acceptance of completed Works shall be issued by IOM when each of the requirements under Article 4.6 have been fulfilled to its satisfaction.
- 4.8 A Certificate of Provisional Acceptance of terminated Works shall be issued by IOM if IOM terminates the contract in accordance with Article 26. This Certificate will indicate the Completion Rate as per Article 6.2 and the Contractor shall remain responsible for the rectification of non-conforming or defective portions of the Works in accordance with Article 14.2.
- 4.9 A Certificate of Final Acceptance shall be issued by IOM 12 (twelve) months after the date a Certificate of Provisional Acceptance of the completed or terminated Works is issued provided that any works required during the warranty period have been completed to its satisfaction.

5. Completion Period

- 5.1 The Contractor shall mobilize all necessary and appropriate resources and coordinate all work activities with IOM to ensure commencement of the Works on [insert date] and completion and turn-over of the Works to IOM by [insert date] ("Completion Date").
- 5.2 Where the Contractor is unable to complete the Works by the [Completion Date] date specified in Article 5.1, the Contractor may request a time extension in writing explaining the reasons for the delay.
- 5.3 IOM shall not approve requests for time extension for reasons such as but not limited to:
 - (a) Project location, conditions and restrictions identified during time of tender and award of the Agreement;
 - (b) Normal weather and climatic conditions prevailing at the site location;
 - (c) Logistics, implementation, coordination problems and other reasons within the control of the Contractor;
 - (d) Financial, operational and labor difficulties of the Contractor or any of its sub-Contractor/s or supplier/s;
 - (e) Any required rectification of non-conforming work items; and
 - (f) Nature and condition of terrain.
- 5.4 IOM may revise the Completion Date as stated in Article 5.1 in response to the Contractor's request for time extension caused by any of the following:
 - (a) Force Majeure as described in Article 16;

- (b) Approved Work Variation Order/s requiring additional time for completion by the Contractor, as agreed between the Parties;
- (c) IOM's failure to make timely payments for the Works completed to IOM's satisfaction;

Provided, the requested extension shall not exceed the duration of the work stoppage or delay caused by the foregoing.

5.5 If the Works are not completed by the Completion Date specified in Article 5.1 the Contractor shall be liable to IOM for liquidated damages equivalent to 0.1% (one-tenth of one per cent) of the total Contract Price for each day of delay until the whole Works are completed and accepted by IOM according to Article 4.7. IOM may, at its discretion, grant a conditional time extension whereby the Works are not considered to be in delay during the time extended, but in case of non-completion within the extended period, the calculation of liquidated damages for delay outlined herein shall be from the original completion date before extension. If the Agreement is terminated by either Party after the Completion Date due to non-completion of the Works, the Contractor shall be liable to IOM for liquidated damages equivalent to 0.1% (one-tenth of one per cent) of the total Contract Price for each day from the Completion Date to the notice date of termination.

6. Work Schedule

- 6.1 Within the timeframe specified in the NoA and no later than the date of signature of this Agreement, the Contractor shall submit to IOM a work schedule (the "Work Schedule") showing the order and timing for all the activities in the Works.
- 6.2 The Contractor shall keep and update a daily logbook on all progress and matters relating to the Works in accordance with industry standards. The logbook shall be inspected and verified for accuracy, daily or at an interval designated by IOM, by a designated IOM staff or its authorized representatives. The logbook shall be the authoritative source of information for determining the extent of the Works completed (the "Completion Rate"). In case the Contractor fails to update the logbook properly with the required verification, IOM shall have the right to solely determine the Completion Rate which cannot be challenged by the Contractor.
- 6.3 The Contractor shall submit an updated Work Schedule as and when requested by IOM or its Project Manager.
- 6.4 The Contractor shall notify IOM through its Project Manager of any proposed change in the Work Schedule. Any change shall be subject to prior written approval by IOM. The Contractor shall also submit to the Project Manager for approval a revised schedule within 7 (seven) calendar days from the date of proposing the change.
- 6.5 If at any time IOM deems that Contractor's actual progress is inadequate to meet the requirements of this Agreement, IOM may notify the Contractor to take such steps as may be necessary to improve its progress. If after a reasonable period, as determined by IOM, the Contractor still does not improve its performance, IOM may require an increase in Contractor's labour force, the number of shifts, workdays per week, overtime hours, amount of equipment, or require expedited shipment of equipment and materials, all at the Contractor's cost and without additional cost to IOM.

6.6 If at any time the Contractor's labor force is inactive due to unpaid wages, the Contractor shall be liable to IOM for liquidated damages equivalent to 0.1% (one-tenth of one percent) of the total Contract Price for each day of work stoppage until the entire labor force resumes work on the Project. This penalty shall be applied independently of any other sanction or penalty allowed for in this Agreement.

7. Work Variation

- 7.1 At any time during the implementation and execution of this Project, IOM reserves the right to request any alteration in any aspect of the work, as deemed necessary or appropriate by IOM in the best interest of the Project.
- 7.2. Alterations and/or modifications, whether additive or deductive, shall be conveyed to the Contractor in the form of a work variation order (the "Work Variation Order") duly approved and signed by IOM or its authorized representative. The Contractor shall immediately implement any Work Variation Order issued by IOM.
- 7.3 All variations shall be included in an updated Work Schedule.
- 7.4 If any work in the Work Variation Order corresponds with an item description in the BoQ, the rate in the BoQ shall be used to calculate the value of the variation. In other cases, the cost of such Work Variation Order shall be evaluated and compensated as agreed between the Parties. IOM may request the Contractor to provide a quotation for the cost of the variation.

8. Bank Guarantee for Advance Payment (IF APPLICABLE)

- 8.1 The Contractor shall, within the timeframe specified in the NoA and no later than the date of signature of this Agreement, furnish IOM with an unconditional bank guarantee in the amount equivalent to [percentage] of the Contract Price (the "Bank Guarantee").
- The Bank Guarantee shall be in a form and by a bank acceptable to IOM in an amount and currency equal to the advance payment.
- 8.3 The amount of the Bank Guarantee shall not be construed as the limit of the Contractor's liability to IOM in any event.
- 8.4 The Bank Guarantee shall be effective from the date of the release of cash advance as per Article 4.1 of this Agreement until the date of the provisional acceptance as per Articles 4.7 or 4.8.

9. Performance Security (Applicable where the contract price is over USD 300,000)

- 9.1 The Contractor shall, within the timeframe specified in the NoA, furnish IOM with a performance bond in the amount equivalent to 10% (ten percent) of the Contract Price, to be issued by a reputable bank or surety company in a form acceptable to IOM (the "Performance Bond").
- 9.2 The Performance Bond shall serve as the guarantee for the Contractor's faithful performance and compliance with the terms and conditions of this Agreement.

- 9.3 The amount of the Performance Bond shall not be construed as the limit of the Contractor's liability to IOM in any event.
- 9.4 The Performance Bond shall be effective from the date of commencement of the Works until the date of Provisional Acceptance as per Articles 4.7 or 4.8.

10. Retention

- 10.1 Upon issuance of the Certificate of Provisional Acceptance for completed Works as per Article 4.7, an amount equivalent to 10% (ten per cent) of the Contract Price shall be retained by IOM to be used for repairs or reconstruction of defective works due to poor workmanship and/or inferior quality of material used which are discovered within a period of 12 (twelve) months from the date of Provisional Acceptance.
- In case a Certificate of Provisional Acceptance for terminated Works has been issued as per Article 4.8, an amount equivalent to 10% (ten per cent) of the Contract Price corresponding to the Completion Rate as per Article 6.2 shall be retained by IOM to use for repairs and reconstruction of defective works due to poor workmanship and/or inferior quality of material used for which the Contractor was responsible under this Agreement which are discovered within a period of 12 (twelve) months from the date of Provisional Acceptance.
- 10.3 The Contractor may, from the date of Provisional Acceptance and until the expiration of Retention period, request IOM to release the amount retained as per Article 10.1 or Article 10.2 by submitting an unconditional bank guarantee. Such bank guarantee shall be in a form and by a bank acceptable to IOM and in an amount and currency equal to the amount retained and effective until the expiration of Retention period.

11. Contractor's Responsibility

- 11.1 All government permits and licenses required for the execution of the Works under this Agreement shall be obtained prior to the commencement of the Works and paid for by the Contractor.
- 11.2 The Contractor shall comply with local and national building regulations imposed by appropriate government agencies, and shall keep IOM indemnified against all fines, penalties and losses incurred by reason of any breach of this clause.
- 11.3 The Contractor shall assume full responsibility for the Works under this Agreement until its final acceptance by IOM as per Article 4.9. The Contractor shall have entire control and supervision of the Works and services herein agreed upon and shall be solely liable for the salaries, wages and other employment benefits of all employees and sub-contractors. Should the Contractor breach this clause, IOM has the right to proceed against the Performance Bond or Bank Guarantee or to use the Retention Amount, without prejudice to demanding direct reimbursement from the Contractor in the event that the amount of the Performance Bond Bank Guarantee or Retention Amount is insufficient.
- 11.4 The Contractor shall be responsible for the safety of all activities on the site and for ensuring that relevant occupational health and safety laws and regulations are followed.
- 11.5 The Contractor shall be solely and fully accountable for ANY claim for losses, liabilities, injuries, or damages arising out of or in connection with the work done or to be performed

- under this Agreement including but not limited to any accident or injury of any of its employees or sub-contractors during the term of this Agreement, or for any injury to any person or damages or loss of properties arising from the construction or any act or omission of the Contractor or anyone in its employment, or its subcontractors.
- 11.6 The Contractor shall comply with local laws on wages and such other labor laws including all other laws, orders and regulations of any government authority in connection with the Works.
- 11.7 The Contractor shall at all times defend, indemnify, and hold harmless IOM, its officers, employees, and agents from and against all losses, costs, damages and expenses (including legal fees and costs), claims, suits, proceedings, demands and liabilities of any kind or nature to the extent arising out of or resulting from acts or omissions of the Contractor or its employees, officers, agents or subcontractors, in the performance of this Agreement. IOM shall promptly notify the Contractor of any written claim, loss, or demand for which the Contractor is responsible under this clause.

12. Inspection of Works

- 12.1 IOM reserves the right for itself and its representatives to inspect the Works, while in progress, so as to give IOM the opportunity to reject the whole or any portion thereof, which in the opinion of IOM's representative is defective or substandard.
- 12.2 The Contractor shall allow the Project Manager and other IOM representatives to access to the work site at any time.

13. Insurance

- 13.1 Without limiting the Contractor's liability pursuant to Article 11 (Contractor's Responsibility), the following insurance cover is to be provided and maintained by the Contractor for the entire duration of this Agreement:
 - (a) Third party liability for any one claim or series of claims arising out of any one accident or event;
 - (b) Workmen's compensation and/or employer's liability insurance which complies with applicable legislation;
 - (c) Automobile public liability and property damage insurance; and
 - (d) Cover against loss or damage to the Works and materials during the construction.
- 13.2 The amount of coverage for each type of insurance is to be in line with relevant industry standards and in an amount acceptable to IOM.
- 13.3 Policies and certificates of insurance are to be provided to IOM prior to the commencement of the Works.

14. Warranties

14.1 The Contractor represents and warrants that it is financially sound and duly licensed, with the adequate labor/human resources, equipment and tools, competence, expertise and skills necessary to carry out fully and satisfactorily, within the stipulated completion period, the Works in accordance with this Agreement.

- 14.2 The Contractor guarantees and warrants the performance and completion of the design and construction work to the full and complete satisfaction of IOM. The Contractor remains responsible for the damages caused or identified within 12 (twelve) months from the date of issue of IOM's Certificate of Provisional Acceptance of the Works as per Articles 4.7 or 4.8, on account of defects in the construction, or the use of materials of inferior quality furnished by it, or due to any violation of the terms of the Agreement.
- 14.3 In case of any defect in workmanship or materials, which may become apparent in the course of construction, the Contractor shall, within 7 (seven) calendar days from IOM's demand, at Contractor's own cost and expense, remedy such portion of the Works done by the Contractor as in the opinion or judgment of IOM is unsound, incorrect or defective or not in accordance with the plans and specifications.
- 14.4 In case of Contractor's default, failure or refusal to carry out such order to remove and replace the unsound, incorrect or defective portion of the Works within 7 (seven) days as required by the previous clause, IOM may terminate this Agreement and/or engage the services of other persons to carry out the same. The Contractor shall bear all expenses arising there from or incidental thereto. IOM may require direct reimbursement for the cost of such action from the Contractor, deduct the expenses from any amount due to the Contractor, or deduct the amount from Performance Bond, the Bank Guarantee or the Retention Amount.
- If any defects or imperfections are discovered by IOM and communicated to the Contractor after provisional acceptance but prior to final acceptance of the Works due to defective or improper workmanship and/or inferior quality of the material used, the Contractor shall immediately correct such defects within a period of 5 (five) days of receipt of written notice from IOM. Where the Contractor fails to act within this period, IOM may engage the services of a third party to correct the defect and hold the Contractor liable for the cost of such services. In such circumstances the Contractor shall reimburse IOM the cost of such repair, with interest at 2% (two per cent) per month from the time such expenses were incurred until fully reimbursed. The Performance Bond, Bank Guarantee and Retention, if not yet released at the time the said defects are found, may be used for this purpose.
- 14.6 The Contractor shall perform repair work with the utmost care and diligence to protect existing facilities and prevent damage thereto. In the event that damage to existing facilities is caused by such repairs, the Contractor shall repair such damage at its own expense and to IOM's satisfaction and acceptance.
- 14.7 The Contractor further warrants that:
 - (a) It shall comply with all applicable laws, ordinances, rules and regulations when performing its obligations under this Agreement;
 - (b) In all circumstances it shall act in the best interests of IOM;
 - (c) No official or employee of IOM or any third party has received from, will be offered by, or will receive from the Contractor any direct or indirect benefit arising from the Agreement or award thereof;
 - (d) It has not misrepresented or concealed any material facts in the procuring of this Agreement;
 - (e) All materials used are new, legally sourced and fit for their particular purpose;
 - (f) No asbestos or any other health hazard materials (lead paints etc.) will be used in the course of the construction;
 - (g) The Contractor, its staff or shareholders have not previously been declared by IOM ineligible to be awarded agreements by IOM;

- (h) The Price specified in this Agreement shall constitute the sole remuneration in connection with this Agreement. The Contractor shall not accept for its own benefit any trade commission, discount or similar payment in connection with activities pursuant to this Agreement or the discharge of its obligations thereunder. The Contractor shall ensure that any subcontractors, as well as the officers, personnel and agents of either of them, similarly, shall not receive any such additional remuneration.
- (i) It shall respect the legal status, privileges and immunities of IOM as an intergovernmental organization, such as inviolability of documents and archive wherever it is located, exemption from taxation, immunity from legal process or national jurisdiction. In the event that the Contractor becomes aware of any situation where IOM's legal status, privileges or immunities are not fully respected, it shall immediately inform IOM.
- (j) It is not included in the most recent Consolidated United Nations Security Council Sanctions List nor is it the subject of any sanctions or other temporary suspension. The Contractor will disclose to IOM if it becomes subject to any sanction or temporary suspension during the term of this Agreement.
- (k) It must not employ, provide resources to, support, contract or otherwise deal with any person, entity or other group associated with terrorism as per the most recent Consolidated United Nations Security Council Sanctions List and all other applicable anti-terrorism legislation. If, during the term of this Agreement, the Contractor determines there are credible allegations that funds transferred to it in accordance with this Agreement have been used to provide support or assistance to individuals or entities associated with terrorism, it will inform IOM immediately who in consultation with the donors as appropriate, shall determine an appropriate response. The Contractor shall ensure that this requirement is included in all subcontracts.
- 14.8 The Contractor warrants that it shall abide by the highest ethical standards in the performance of this Agreement, which includes not engaging in any fraudulent, corrupt, discriminatory or exploitative practice or practice inconsistent with the rights set forth in the Convention on the Rights of the Child. The Contractor shall immediately inform IOM of any suspicion that the following practice may have occurred or exist:
 - (a) a corrupt practice, defined as the offering, giving, receiving or soliciting, directly or indirectly, of anything of value to influence the action of IOM in the procurement process or in contract execution;
 - (b) a fraudulent practice, defined as any act or omission, including a misrepresentation or concealment, that knowingly or recklessly misleads, or attempts to mislead, IOM in the procurement process or the execution of a contract, to obtain a financial gain or other benefit or to avoid an obligation or in such a way as to cause a detriment to IOM;
 - (c) a collusive practice, defined as an undisclosed arrangement between two or more bidders designed to artificially alter the results of the tender process to obtain a financial gain or other benefit;
 - a coercive practice, defined as impairing or harming, or threatening to impair or harm, directly or indirectly, any participant in the tender process to influence improperly its activities, or affect the execution of a contract;
 - (e) an obstructive practice, defined as (i) deliberately destroying, falsifying, altering or concealing of evidence material to IOM investigations, or making false statements to IOM investigators in order to materially impede a duly authorized investigation into allegations of fraudulent, corrupt, collusive, coercive or unethical practices; and/or threatening, harassing or intimidating any party to prevent it from disclosing its

- knowledge of matters relevant to the investigation or from pursuing the investigation; or (ii) acts intended to materially impede the exercise of IOM's contractual rights of access to information;
- (f) any other unethical practice contrary to the principles of efficiency and economy, equal opportunity and open competition, transparency in the process and adequate documentation, highest ethical standards in all procurement activities.

14.9 The Contractor further warrants that it shall:

- (a) Take all appropriate measures to prohibit and prevent actual, attempted and threatened sexual exploitation and abuse (SEA) by its employees or any other persons engaged and controlled by it to perform activities under this Agreement ("other personnel"). For the purpose of this Agreement, SEA shall include:
 - 1. Exchanging any money, goods, services, preferential treatment, job opportunities or other advantages for sexual favours or activities, including humiliating or degrading treatment of a sexual nature; abusing a position of vulnerability, differential power or trust for sexual purposes, and physical intrusion of a sexual nature whether by force or under unequal or coercive conditions.
 - 2. Engaging in sexual activity with a person under the age of 18 ("child"), except if the child is legally married to the concerned employee or other personnel and is over the age of majority or consent both in the child's country of citizenship and in the country of citizenship of the concerned employee or other personnel.
- (b) Strongly discourage its employees or other personnel having sexual relationships with IOM beneficiaries.
- (c) Report timely to IOM any allegations or suspicions of SEA, and investigate and take appropriate corrective measures, including imposing disciplinary measures on the person who has committed SEA.
- (d) Ensure that the SEA provisions are included in all subcontracts.
- (e) Adhere to above commitments at all times.
- 14.10 The Contractor expressly acknowledges and agrees that breach by the Contractor, or by any of the Contractor's employees, contractors, subcontractors or agents, of any provision contained in Articles 14.7, 14.8, or 14.9 of this Agreement constitutes a material breach of this Agreement and shall entitle IOM to terminate this Agreement immediately on written notice without liability. In the event that IOM determines, whether through an investigation or otherwise, that such a breach has occurred then, in addition to its right to terminate the Agreement, IOM shall be entitled to recover from the Contractor all losses suffered by IOM in connection with such breach.

15. Assignment and Subcontracting

- 15.1 The Contractor shall not assign or subcontract the Agreement or any work under this Agreement in whole or in part, unless agreed in writing in advance by IOM. Any subcontract entered into by the Contractor without approval in writing by IOM may be cause for termination of the Agreement.
- 15.2 Notwithstanding a written approval from IOM, the Contractor shall not be relieved of any liability or obligation under this Agreement nor shall it create any contractual relation between any subcontractor and IOM. The Contractor shall include in an agreement with a subcontractor all provisions in this Agreement that are applicable to a subcontractor,

including relevant Warranties and Special Provisions. The Contractor remains liable as a primary obligor under this Agreement, and it shall be directly responsible to IOM for any faulty performance under any subcontract. The subcontractor shall have no cause of action against IOM for any breach of the sub-contract.

16. Force Majeure

- 16.1 Neither Party will be liable for any delay in performing or failure to perform any of its obligations under this Agreement if such delay or failure is caused by force majeure, which means any unforeseeable and irresistible act of nature, any act of war (whether declared or not), invasion, revolution, insurrection, terrorism, blockade or embargo, strikes, Governmental or state restrictions, natural disaster, epidemic, public health crisis, and any other circumstances which are not caused by nor within the control of the affected Party.
- As soon as possible after the occurrence of a force majeure event which impacts the ability of the affected Party to comply with its obligations under this Agreement, the affected Party will give notice and full details in writing to the other Party of the existence of the force majeure event and the likelihood of delay. On receipt of such notice, the unaffected Party shall take such action as it reasonably considers appropriate or necessary in the circumstances, including granting to the affected Party a reasonable extension of time in which to perform its obligations. During the period of force majeure, the affected Party shall take all reasonable steps to minimize damages and resume performance.
- 16.3 IOM shall be entitled without liability to suspend or terminate the Agreement if Contractor is unable to perform its obligations under the Agreement by reason of force majeure. In the event of such suspension or termination, the provisions of Article 26 (Termination) shall apply.

17. Intellectual Property

All intellectual property and other proprietary rights including, but not limited to, patents, copyrights, trademarks, and ownership of data resulting from the performance of the Services shall be vested in IOM, including, without any limitation, the rights to use, reproduce, adapt, publish and distribute any item or part thereof.

18. Independent Contractor

The Contractor, its employees and other personnel as well as its subcontractors and their personnel, if any, shall perform all Works under this Agreement as an independent contractor and not as an employee or agent of IOM.

19. Audit

The Contractor agrees to maintain records, in accordance with sound and generally accepted accounting procedures, of all direct and indirect costs of whatever nature involving transactions related to the provision of services under this Agreement. The Contractor shall make all such records available to IOM or IOM's designated representative at all reasonable times until the expiration of 7 (seven) years after the date of final payment, for inspection, audit, or reproduction. On request, employees of the Contractor shall be available for interview.

20. Confidentiality

- 20.1 All information which comes into the Contractor's possession or knowledge in connection with this Agreement is to be treated as strictly confidential. The Contractor shall not communicate such information to any third party without the prior written approval of IOM. The Contractor shall comply with IOM Data Protection Principles in the event that it collects, receives, uses, transfers or stores any personal data in the performance of this Agreement. This obligation shall survive the expiration or termination of this Agreement.
- 20.2 Notwithstanding the previous paragraph, IOM may disclose information related to this Agreement, such as the name of the Contractor and the value of the Agreement, the title of the contract/project, nature and purpose of the contract/project, name and locality/address of the Contractor and the amount of the contract/project to the extent as required by its Donor or in relation to IOM's commitment to any initiative for transparency and accountability of funding received by IOM in accordance with the policies, instructions and regulations of IOM.

21. Notices

Any notice given pursuant to this Agreement will be sufficiently given if it is in writing and received by the other Party at the following address:

International Organization for Migration (IOM)

Attn: [Name and title/position of IOM contact person]

[IOM's address]

Email: [IOM's email address]

[Full name of the Contractor]

Attn: [Name and title/position of the Contractor's contact person]

[Contractor 's address]

Email: [Contractor 's email address]

22. Dispute Resolution

- 22.1 Any dispute, controversy or claim arising out of or in relation to this Agreement, or the breach, termination or invalidity thereof, shall be settled amicably by negotiation between the Parties.
- 22.2 In the event that the dispute, controversy or claim has not been resolved by negotiation within 3 (three) months of receipt of the notice from one party of the existence of such dispute, controversy or claim, either Party may request that the dispute, controversy or claim is resolved by conciliation by one conciliator in accordance with the UNCITRAL Conciliation Rules of 1980. Article 16 of the UNCITRAL Conciliation Rules does not apply.
- 22.3 In the event that such conciliation is unsuccessful, either Party may submit the dispute, controversy or claim to arbitration no later than 3 (three) months following the date of termination of conciliation proceedings as per Article 15 of the UNCITRAL Conciliation Rules. The arbitration will be carried out in accordance with the 2010 UNCITRAL arbitration rules as adopted in 2013. The number of arbitrators shall be one and the language of arbitral proceedings shall be English, unless otherwise agreed by the Parties in writing. The arbitral tribunal shall have no authority to award punitive damages. The arbitral award will be final and binding.

The present Agreement as well as the arbitration agreement above shall be governed by the terms of the present Agreement and supplemented by internationally accepted general principles of law for the issues not covered by the Agreement, to the exclusion of any single national system of law that would defer the Agreement to the laws of any given jurisdiction. Internationally accepted general principles of law shall be deemed to include the UNIDROIT Principles of International Commercial Contracts. Dispute resolution shall be pursued confidentially by both Parties. This Article survives the expiration or termination of the present Agreement.

23. Use of IOM Name, Abbreviation and Emblem

The Contractor shall not be entitled to use the name, abbreviation or emblem of IOM without IOM's prior written authorisation. The Contractor acknowledges that use of the IOM name, abbreviation and emblem is strictly reserved for the official purposes of IOM and protected from unauthorized use by Article 6ter of the Paris Convention for the Protection of Industrial Property, revised in Stockholm in 1967 (828 UNTS 305 (1972)).

24. Status of IOM

Nothing in or relating to this Agreement shall be deemed a waiver, express or implied, of any of the privileges and immunities of the International Organization for Migration as an intergovernmental organization.

25. No Waiver Clause

IOM's failure to insist upon a strict performance of any of the terms and conditions of this Agreement shall not be deemed a relinquishment of any right or remedy that IOM may have, nor shall it be construed as a waiver of Contractor's subsequent breach of this Agreement which shall continue to be in full force and effect. No waiver by IOM of any of its rights under this Agreement shall be deemed to have been made unless expressed in writing and signed by IOM.

26. Termination of Agreement

- 26.1 IOM may, at its option, terminate for convenience any of the work under this Agreement in whole or in part, at any time by 7 (seven) days written notice to Contractor. Such notice shall specify the Completion Rate upon termination as established by Article 6.2 and the effective date of termination. Upon receipt of such notice Contractor shall:
 - (a) Immediately discontinue the Works on the date and to the extent specified in the notice and place no further purchase orders or subcontracts for materials, services, or facilities other than as may be required for completion of such portion of the Works that is not terminated;
 - (b) Promptly cancel upon terms satisfactory to IOM all purchase orders, subcontracts, rentals, or any other agreement existing for the performance of the terminated work, or assign those agreements as directed by IOM;
 - (c) Assist IOM in the maintenance and protection of work in progress, plant, tools, equipment, property and materials acquired by Contractor or furnished by IOM under this Agreement;
 - (d) Complete performance of such portion of the Works which are not terminated; and
 - (e) Perform other related tasks, which IOM may reasonably instruct, in order to effect the termination of the work.

- 26.2 Upon termination as per the previous clause, as the sole right and remedy of Contractor, IOM shall pay in accordance with the following:
 - (a) The Contract Price corresponding to the Works performed in accordance with this Agreement prior to the date of such notice of termination;
 - (b) Costs corresponding to the portion of the Works thereafter performed as specified in such notice of termination, subject to IOM's acceptance of such work;
 - (c) Reasonable and documented administrative costs of settling and paying claims arising out of the termination of work under purchase orders or subcontracts, as agreed by IOM; and
 - (d) Reasonable costs incurred in demobilization and the disposition of residual material and equipment, as agreed by IOM.

The Contractor shall submit within 7 (seven) calendar days after receipt of notice of termination, a written statement setting forth its proposal for an adjustment to the Contract Price to include only the incurred costs described in this clause. IOM shall review the proposal, and negotiate an equitable adjustment of the Contract Price. Other amounts paid in advance by IOM will be refunded by the Contractor within 7 (seven) days.

- 26.3 IOM may terminate this Agreement or any of the work under this Agreement at any time by immediate written notice to the Contractor, for causes which include but are not limited to:
 - (a) The Contractor's violation of the terms and conditions of this Agreement;
 - (b) Contractor's default, failure or refusal to carry out order to remove and replace the unsound, incorrect or defective portion of the Works as per Article 14.5;
 - (c) Non-completion of the Works within the time agreed upon or the expiration of extension agreed upon, or delayed progress of the Works as stated in Article 6 or substandard work;
 - (d) Institution of insolvency or receivership proceedings involving the Contractor;
 - (e) If, in the judgment of IOM, the Contractor has engaged in corrupt or fraudulent practices in competing for and/or implementing the Agreement.

The written notice shall specify the Completion Rate as established by Article 6.2 upon termination, the effective date of termination, and any additional tasks that need to be performed including but not limited to those enumerated in Articles 26.1 and 26.2. Such termination shall be without prejudice to IOM's other rights and remedies in this Agreement, in law and in equity. Amounts paid in advance by IOM will be refunded by the Contractor within 7 (seven) days from the date of IOM's request.

26.4 Where IOM terminates this Agreement as per Article 26.3 above, all materials, plant, equipment and works financed under this Agreement shall be deemed to be the property of IOM, and the Contractor shall be liable for all the direct replacement cost incurred to IOM for the completion of the Works. The Contractor shall pay IOM the required amount within 30 (thirty) days from receipt of an invoice from IOM. The direct replacement cost shall be the difference between the remaining amount in Contract Price not paid to the Contractor upon termination including the retention amount (after the settlement of all remaining debts and obligations) and the actual cost spent by IOM for completion of the remainder of the Works plus overhead of 10% (ten per cent) for additional administrative efforts of IOM.

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- 26.5 Upon any termination, the Contractor shall waive any claims for damages including loss of anticipated profits on account thereof.
- 26.6 IOM may suspend the Agreement at any time, in whole or in part. In the event of suspension of this Agreement, IOM will specify the scope of activities and/or deliverables that shall be suspended in writing. All other rights and obligations of this Agreement shall remain applicable during the period of suspension. IOM will notify the Contractor in writing when the suspension is lifted and may modify the completion date. The Contractor shall not be entitled to claim or receive any Service fee or costs incurred during the period of suspension of this Agreement.

27. Severability

If any part of this Agreement is found to be invalid or unenforceable, that part will be severed from this Agreement and the remainder of the Agreement shall remain in full force.

28. Entire Agreement

This Agreement and its Annexes embody the entire agreement between the Parties and supersedes all prior agreements and understandings, if any, relating to the subject matter of this Agreement.

29. Final Clauses

- 29.1 This Agreement will enter into force upon signature by both Parties. It will remain in force until completion of all obligations of the Parties under this Agreement unless terminated earlier in accordance with Article 26.
- 29.2 Amendments may be made by mutual agreement in writing between the Parties.

Signed in duplicate in English, on the dates and at the places indicated below.

For and on behalf of			For and on behalf of
The International Migration	Organization	for	[Name of Contractor]
Signature			Signature
Name:			Name:
Position:			Position:
Date:			Date:
Place:			Place: