



INFRAMAX

انفرا ماكس للمقاولات العامة ذ.م.م

INFRAMAX General Contracting LLC



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Under Ground Services

Sure, We Can Do It.



We are specialized in:

- Road Crossing.
- Railway Crossing.
- Highway.
- Water channel Crossing.
- Bridge.
- Landscape Crossing.



01

About Us

1.01 OVERVIEW

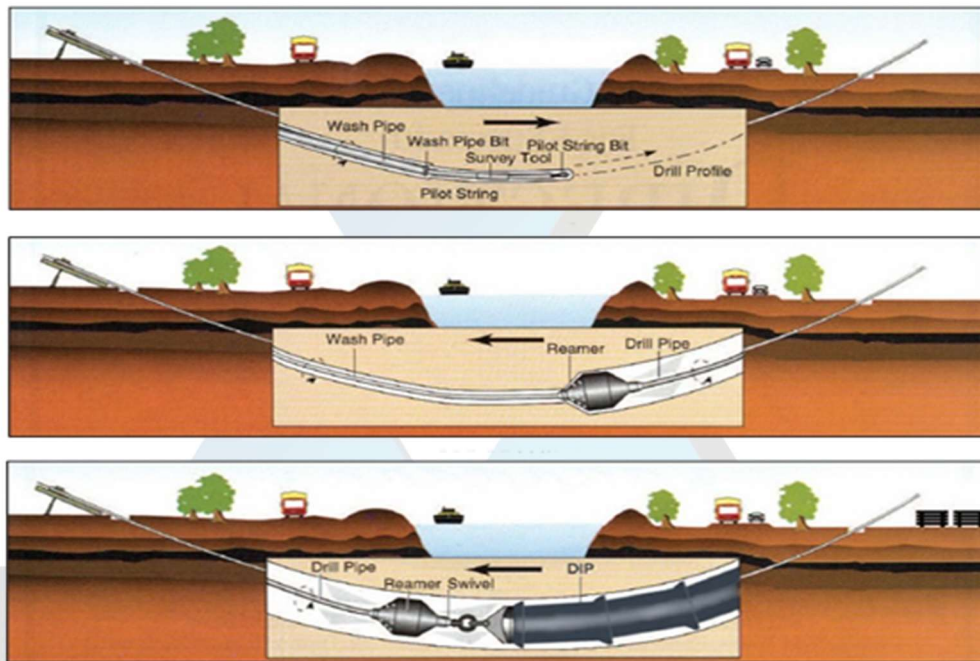
INFRAMAX General Contracting are dealing with "HORIZONTAL DIRECTIONAL DRILLING" by latest and modern technologies, capable to work on hard rocks, sand areas and under water. Innovative processes for laying out pipes such as HDPE and Carbon Steel with well qualified personnel who can assist in finding solution in any type of boring works with the most suitable Horizontal Drilling Machine along with a number in many advantages like trenchless, ecological, economical, safe, and fast way of boring results.

BORING PATH

The bore path entry pit to exit pit must be planned before the boring begins. It can be marked on the ground with chalk dust or written in paper for operator references. For complicated bores it must consult to engineer, have job site surveyed and bore path calculated. Be sure engineer knows the minimum entry pit bend limits of drill pipes and pullback material, pipe lengths and location of all underground utilities. for less complicated path, bore will be limited in four measurements: *recommended bend limits, entry pit,*

minimum set back and minimum depth. Recommended bore limits must be considered during bore entry.

DIRECTIONAL BORING PROCESS



Recommended Bend Limit:

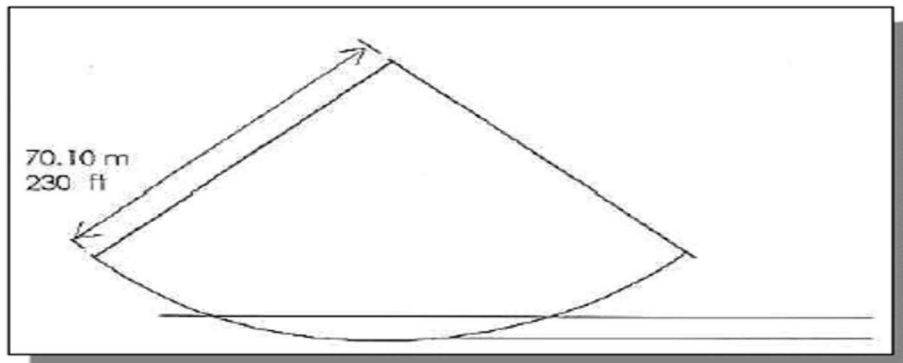
Though Drilling pipes are designed to bend, bending beyond recommended limits will cause damage that might not be seen. This damage adds up and can lead to sudden pipe failure.

UFE 10,000T: These pipes have a tested bend radius of 230 ft (70.1m), measuring a 90-degree bend, whether during entry and exit or when turning, required 230 ft (70.1m) or forward distance and approximately 354 (54m) of pipe.

Use APPENDIX, sections A and B, to keep bends within safe limits and make sure pitch changes no more than 8% per UFE pipe.

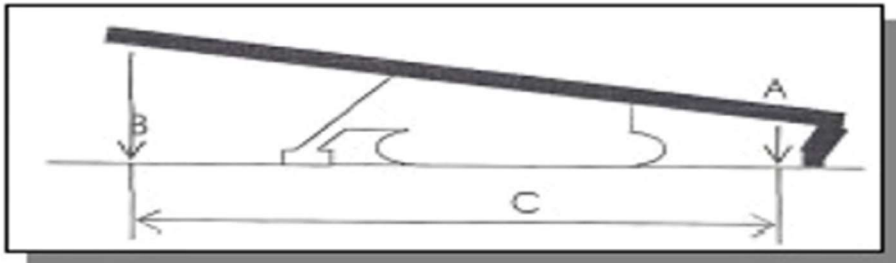
Notice:

Bending pipe more sharply than recommended will damage pipe and cause failure over time.

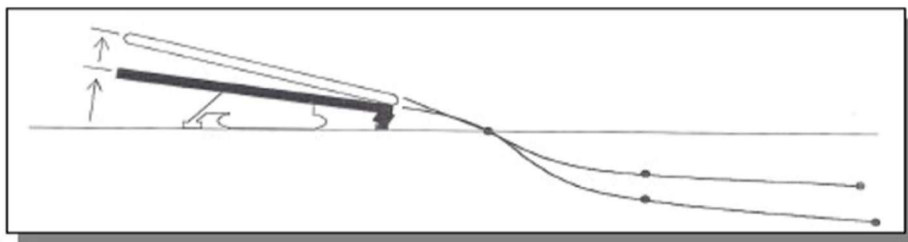


Entry Pitch is boring unit slope compared to slope of ground. Entry Pitch can be determined two:

1. Lay pitch beacon on ground and read pitch. Lay pitch beacon on beacon on boring unit and read pitch. Subtract ground pitch from boring unit pitch.
2. Measure from ground to front end of frame (A). Measure from ground to back end of frame (B). Subtract front measurement from back measurement to get rise. Measure distance between front and back point to be turn (C). Divide rise by run and multiply 100 to get pitch.



A Shallow entry pitch allows you to reach horizontal sooner and with less bending. Increasing entry pitch makes bore path longer and deeper.



5. Pulling in the pipe.

A well-planned HDD Operation includes preliminary survey of the bore path area, concerning other existing lines and the soil condition. Locating all existing services and plotting them on a drawing, then plan the best drilling path and include on the latest drawing to avoid all affected existing services.

The Choice of the drilling unit depends upon the bore length, the diameter of the pipe to be installed and the soil quality. It is important to choose the correct Drilling unit and tools for suitable bore length, and conditions. Site operation starts with drilling of the pilot hole from the surface on one side of the obstacle to be crossed. Continuous drilling.

Along a designed profile below and beyond the obstacle, and to exit at the surface on the other side drilling pilot bore hole. The pilot bore is launched from the surface at an angle between 5 and 15 degrees to the horizontal, and transitions to horizontal as the required depth was reached. A bore path of very gradual curvature or near straight alignment is normally followed to minimize friction and to stay within the allowable joint defection and the allowable bend radius for the pipe. This minimizes the chance of getting the pipe string "*hung up*" in the soil or damaging the pipe string.

1.02 CHAIRMAN'S MESSAGE

We are group of companies and we have been in business over fifteen years and we started it based on honesty and integrity. Our vision for the next five years is to expand our contracting services to other countries. We are ISO carried and we are approved by deferent entities and Municipalities. As I always tell the people around me, trust is the most important element for a successful company. Leaders nowadays can no longer trust in power; instead, they should rely on the power of trust.

" BY BUILDING TRUST, I KNOW THAT WE
CAN MOVE CLOSER TO REALIZING OUR
VISION. "

1.03 HEAD DIVISION'S MESSAGE

The use of the latest technology with skilled hands in a short time leads to the completion of the work in a wonderful method without compromising the quality and general safety of the work crew and the assigned job, all of which constitute our work priorities. INFRAMAX always seeks to train and develop the work team to use the latest devices and equipment, which led to the team acquiring planning and execution capabilities with high accuracy to implement the largest number of projects with the reliability of all customers, and this is what made us pioneers in the field of NDRC.

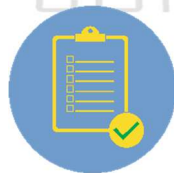
1.04 VALUES



Safety comes first; the safety of our employees, owners, and the general public is our primary concern. Safety coincides with quality and is an integral part of our business. We are conscientious in our actions and provide a safe workplace.

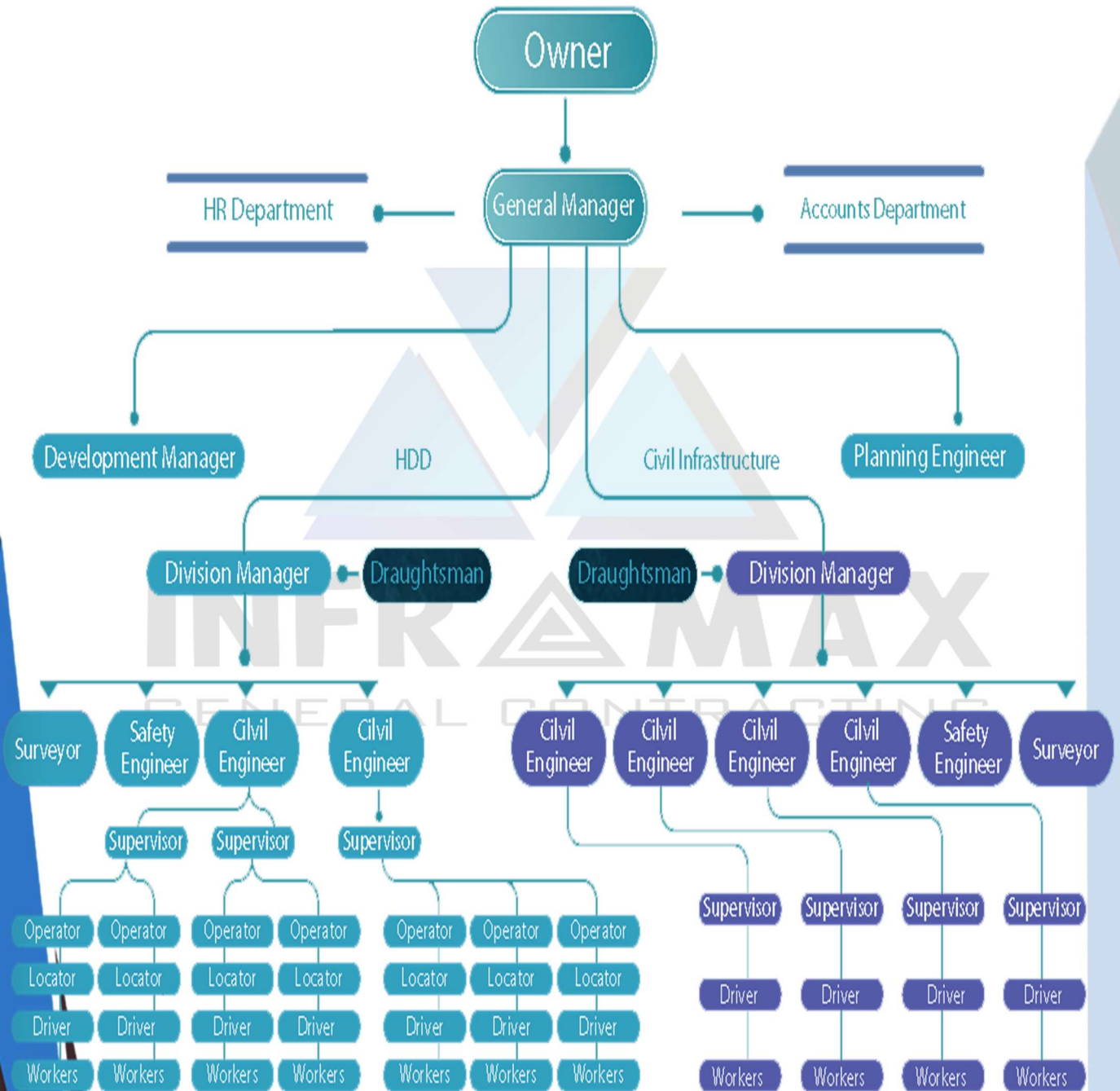


We recognize our primary asset is people. To be successful, Fast boring must be a rewarding place to work. We provide opportunity and encouragement to help our people reach their potential. We work with our clients and our suppliers as a team.



We are keen to offer the highest standards of service, quality, and personal attention to clients. We constantly challenge ourselves to be the best.

1.05 ORGANIZATION CHART

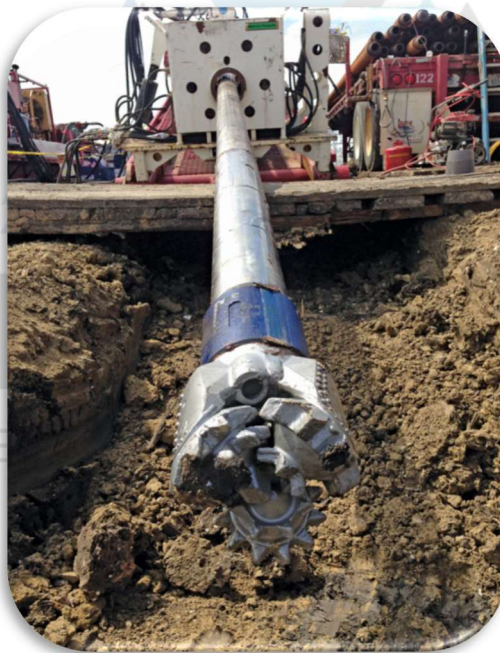


02

Services

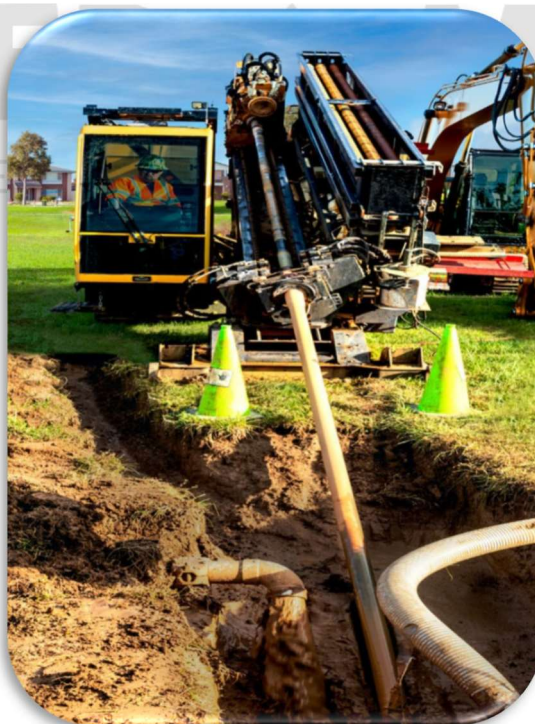
2.01 HORIZONTAL DIRECTIONAL DRILLING (HDD)

- Installation & Repair of Oil & Gas Pipelines.
- Installation & Repair of Water Pipelines.
- Installation & Repair of Sewerage Pipelines.
- Installation & Repair of Electric Services Pipelines.
- Installation & Repair of Telecommunication Pipelines.



INFRAMAX General Contracting are dealing with “HORIZONTAL DIRECTIONAL DRILLING” by latest and modern technologies, capable to work on hard rocks, sand areas and under water. HDD is a steerable trenchless method of installing underground pipe, conduit, or cable in a shallow arc along a prescribed bore pass by using a drilling rig, with a minimal impact on surrounding area.

PRE-HDD SERVICES



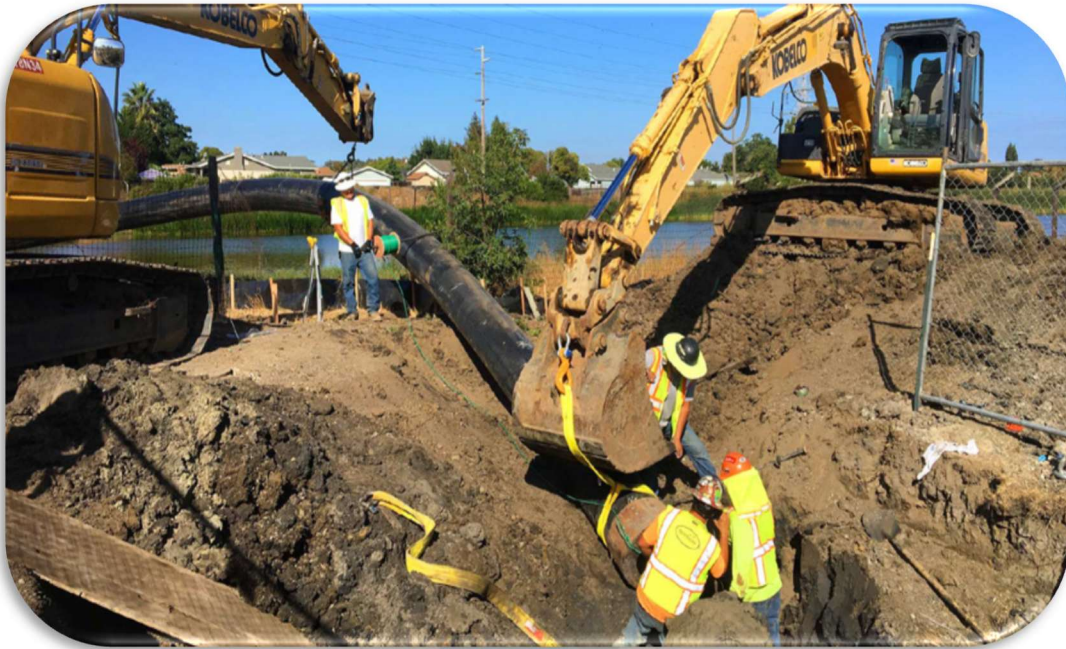
WHY HDD TECHNIQUE

- ✓ Underground installation of utilities with a minimum surface disruption.
- ✓ Cost lower with greater installation depth.
- ✓ Deeper installation which leads to less chance of damaging existing underground utilities
- ✓ Less equipment and manpower which lead to lower cost.
- ✓ Durability and flexibility



2.02 - OTHER SERVICES

INFRAMAX General Contracting has completed many projects within the telecommunications industry, Gas pipeline installation, and water pipe installation.



“

HIGH ACCURACY,
QUALITY & SAFETY.

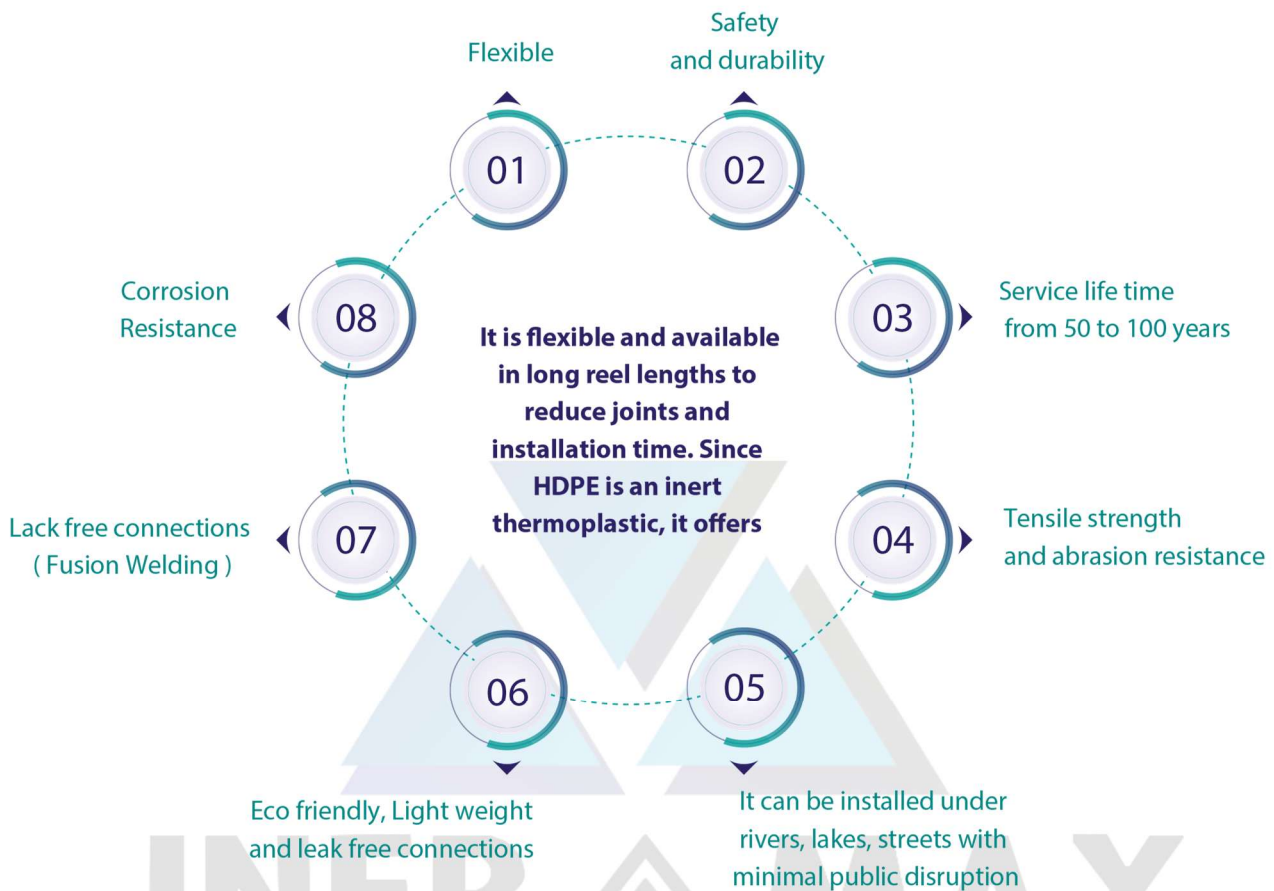
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2.03 - WHY (HDPE) PIPE

HDPE

(High Density Polyethylene) pipe is especially suited to installation by HDD.



INFRA MAX
GENERAL CONTRACTING

02

Performance

3.01 - PROJECT MANAGEMENT

A well-illustrated project plan is a critical and key first step when beginning any project to illustrate the key objectives to be achieved and those objectives (Close 3.08), we provide the highest standards projects by utilizing our experienced project managers to laying out a project timeline displayed as milestones and tasks on a timeline.



3.02 - QUALITY

INFRAMAX General Contracting is a leading provider of contracting services and construction management. The management is committed to operate every aspect of the business within standards that offer the highest possible quality of service. With professionalism and transparency, we aim to satisfy our clients and build long-term relationships based on loyalty and trust. We thoroughly search to team up with competent employees and qualified experts to meet the Quality Management System requirements stated in Standard ISO CERTIFIED (ISO 9001: 2015), (ISO 14001: 2015), (OHSAS 18001: 2007). We are dedicated to continuously train our teams and appraise their performance to work out potential opportunities and reinforce technical proficiency.

3.03 - SAFETY

Safety is among our core values. Safety always comes first; we are committed to:

- ✓ Conducting our business with respect and care for people and the environment.
- ✓ Utilizing natural resources responsibly.
- ✓ Continually improving our safety, health, and environmental performance.
- ✓ Complying with all applicable legal and other agreed requirements.
- ✓ Promoting dialogue with stakeholders about safety, health, and environmental performance.

Our Occupational Health & Safety Manual is intended to protect the organization's employees, subcontractors, owners, and the general public from any work-related accidents, and its properties from any loss or damage as well as protect the environment in compliance with customer requirements and related laws and regulations.

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3.04- List of INFRAMAX Projects:



METRO CONTRACTING

Project: Abu Dhabi

Total Distance: 193 mtr

Brief: Supply & Installation of HDPE Pipes
110mm x 4-Way by HDD,
(Unmade Area).



AL SHAFAR GENERAL CONTRACTING

Project: Abu Dhabi

Total Distance: 293 mtr

Brief: Supply & Installation of HDPE Pipes
315mm x 1-Way by HDD,
(Water Channel Crossing).



MERIT MARINE CONTRACTING

Project: Kalaba, Fujairah

Total Distance: 243 mtr

Brief: Supply & Installation of HDPE Pipes
110mm x 4-Way by HDD,
(Water Channel Crossing).



NETS INTERNATIONAL

Project: Western Region

Total Distance: 171 mtr

Brief: Supply & Installation of HDPE Pipes
110mm x 4-Way by HDD (Unmade Area).



UTMOST COMPANY

Project: Different Projects

Total Distance: 93 mtr

Brief: Supply & Installation of HDPE Pipes
110mm x 1, 2 & 4-Way by HDD.



AL SHIRAWI INFRASTRUCTURE CONSTRUCTION

Project: Different Projects AUH & Al Ain.

Total Distance: 63 mtr

Brief: Supply & Installation of HDPE Pipes
225mm x 2 & 4-Way by HDD.



NEXCON DEVELOPMENT & CONSTRUCTION

Project: Zayed Military City, Abu Dhabi

Total Distance: 122 mtr

Brief: Supply & Installation of HDPE Pipes
110mm x 1Way by HDD.



TOP LINK CONTRACTING & GENERAL TRANSPORT

Project: C1 & Airport Road RAK

Total Distance: 192 mtr

Brief: Supply & Installation of HDPE Pipes
225mm x 1, 2 & 4-Way by HDD (Unmad area).

3.05- List of INFRAMAX Drilling Machines:

NDRC-HDD Machinery List					
Sr	Machine Type	Brand	Type	Plate No.	Model
1	HDD Machine	Vermeer	130 x 150	12520343	2019
2	HDD Machine	Vermeer	36 x 50	P 63584	2014
3	HDD Machine	Vermeer	36 x 50	11660595	2014
4	HDD Machine	Vermeer	36 x 50	250005140	2014
5	HDD Machine	Vermeer	36 x 50	11660595	2014

3.06- List of INFRAMAX Vehicles:


List of INFRAMAX Vehicles				
Sr	Vehicle Type	Brand	Type	Model
1	Excavator	Caterpillar	320D	2019
2	Lowbed Head Unit	Volvo	FH12	2003
3	Water Tanker	Mercedes	2544	1995
4	Water Tanker	Mercedes	2538	1995
5	3 Ton Pickup with Crane	Mitsubishi	Caner	2017
6	3 Ton Pickup	Hilux	1ton	2012
7	1 Ton Pickup	Hilux	1ton	2017
8	1 Ton Pickup	Hilux	1ton	2017
9	1 Ton Pickup	Hilux	1ton	2017

3.07- List of INFRAMAX Equipment & Tools:

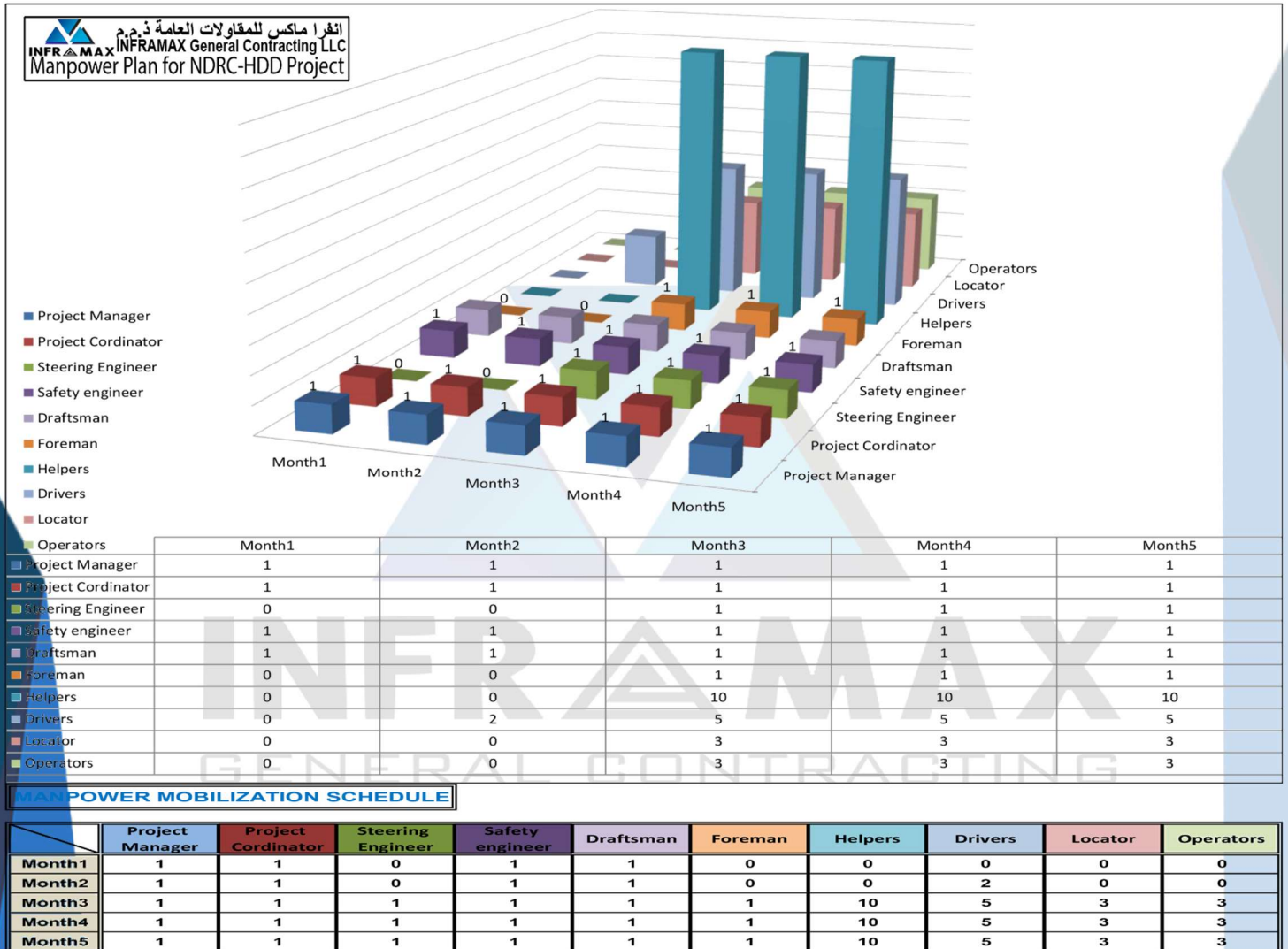
List Of INFRAMAX Equipment & Tools			
Sr	Description	QTY	Remarks
1	GPS	1	
2	TOTAL STATION	1	
3	PUSH ROD CABLE REEL	3	
4	WELDING MACHINE	6	
5	HDD LOCATOR	6	
6	SERVICES DEDECTOR	1	
7	GENERATOR 6KV	3	
8	GENERATOR 10KV	2	
9	PLATE COMPACTOR	1	
10	HAND CRAIN	1	

INFRAMAX
GENERAL CONTRACTING

3.08- Timeline plan for NDRC-HDD Project:

<div>انفرا ماكس للمقاولات العامة ذ.م.م</div> <div>INFRAMAX General Contracting LLC</div>					NDRC Works Timeline Chart																												Location: Abu Dhabi																		
Sr.	Description	Period DYS	Start Date	End Date	January-2023					February-2023					March-2023							April-2023							May																						
					15-Jan-23	18-Jan-23	21-Jan-23	24-Jan-23	27-Jan-23	30-Jan-23	2-Feb-23	5-Feb-23	8-Feb-23	11-Feb-23	14-Feb-23	17-Feb-23	20-Feb-23	23-Feb-23	26-Feb-23	1-Mar-23	4-Mar-23	7-Mar-23	10-Mar-23	13-Mar-23	16-Mar-23	19-Mar-23	22-Mar-23	25-Mar-23	28-Mar-23	31-Mar-23	3-Apr-23	6-Apr-23	9-Apr-23	12-Apr-23	15-Apr-23	18-Apr-23	21-Apr-23	24-Apr-23	27-Apr-23	30-Apr-23	3-May-23										
Submittals Preparation	Site survey & full set Coordinates X,Y,Z	10	15/01/2023	24/01/2023																																															
	Profile Design																																																		
	Cross Section																																																		
	Settlement Calculation sheet																																																		
	Force Calculation sheet																																																		
	Method of statement																																																		
CDP System Submittals	Risk Assessment	60	25/01/2023	25/03/2023																																															
	Borhole E-NOC																																																		
	Initial approval by approved Lab																																																		
	Site investigation test																																																		
ITC	NOI	21	25/02/2023	17/03/2023																																															
	Preperation of Traffic Diversion Plan																																																		
	ITC Initial approval																																																		
	Pre-drive level																																																		
IPS- NDRC Permit	Approved traffic Company	14	18/03/2023	31/03/2023																																															
	Municipality Study fees																																																		
	Final spot level																																																		
Mobilization	Utilities Trial Pits	6	18/03/2023	23/03/2023																																															
Utilities Trial Pits	Mobilization	2	24/03/2023	25/03/2023																																															
Drive & Receive Pits	Drive & Receive Pits	6	24/03/2023	29/03/2023																																															
Pilot Stage	Pilot Stage	12	31/03/2023	11/04/2023																																															
Reaming Stage	Reaming Stage	16	12/04/2023	27/04/2023																																															
Pipe Pulling	Pipe Pulling	4	28/04/2023	01/05/2023																																											</				

3.09- Manpower plan for NDRC-HDD Project:



Trade License

مركز أبوظبي للأعمال
Abu Dhabi Business Center



دائرة التنمية الاقتصادية
DEPARTMENT OF ECONOMIC DEVELOPMENT



Economic License

Commercial License

Emerging Economic Establishment

رخصة اقتصادية

رخصة تجارية

منشأة اقتصادية ناشئة

License No	:	CN-4884869	:	رقم الرخصة
ADCCI No	:	8800047750	:	عضوية الغرفة
Establishment Card MOHRE	:	1740902	:	وزارة الموارد البشرية والتوطين بطاقة المنشأة
Establishment Card ICA	:	831471	:	الهيئة الاتحادية للهوية والجنسية بطاقة المنشأة
Legal Form	:	Sole Proprietorship L.L.C.	:	الشكل القانوني
Trade Name	:	INFRAMAX GENERAL CONTRACTING - SOLE PROPRIETORSHIP L.L.C.	:	الإسم التجاري
Establishment Date	:	09/05/2023	:	تاريخ تأسيس المنشأة
Issue Date	:	09/05/2023	:	تاريخ الإصدار
Expiry Date	:	08/05/2024	:	تاريخ الإنتهاء

الصفة Role	الجنسية Nationality	الملاك / الشركاء Owners / Partners	الرمز No.
مالك Owner	الإمارات العربية المتحدة United Arab Emirates	اس كي كي للاستثمار ذ.م.م S K K INVESTMENT L.L.C.	41729892
المفوض بالتوقيع لبطاقة المنشأة EC Authorized Signatory	فلسطين Palestine	خالد صبحي محمود ابو فروخ KHALED S M ABUFROUKH	41466989
مدير Manager	فلسطين Palestine	خالد صبحي محمود ابو فروخ KHALED S M ABUFROUKH	20122529

Economic Activities	:	الأنشطة الاقتصادية
- Telecommunication Systems Equipment Installation and Maintenance		- تركيب وصيانة معدات أنظمة الاتصالات السلكية واللاسلكية
- Internal Communication Network Installation and Maintenance		- تركيب شبكات الاتصال الداخلي وصيانتها
- * All Kind Building Projects Contracting		- مقاولات مشاريع المباني بأنواعها
- Service Duct Connection Drilling		- مقاولات حفر قنوات التمديدات الخدمية
- Onshore And Offshore Oil And Gas Fields And Facilities Services		- خدمات حقول ومنشآت النفط والغاز البرية والبحرية

The Contractor is not permitted to practice the activities marked with sign (*) unless these activities are classified and a Classification certificate is obtained for the department of Department of Urban Planning and Municipalities

لا يحق للمقاول ممارسة الأنشطة المشار إليها بعلامة (*) إلا بعد الحصول على شهادة التصنيف المعتمدة من دائرة التخطيط العمراني والبلديات.

Official Email	:	khaled@skkinvestment.com	:	البريد الإلكتروني الرسمي
Official Mobile	:	971505163016	:	رقم التواصل الرسمي



غرفة أبوظبي
ABU DHABI CHAMBER

هيئة أبوظبي للدفاع المدني
ABU DHABI CIVIL DEFENCE
AUTHORITY



TAHAQAQ تحقق

www.added.gov.ae

وثيقة معتمدة وصادرة بدون توقيع أو ختم من دائرة التنمية الاقتصادية - أبوظبي. للتحقق من صحة البيانات الواردة في الرخصة برجاء زيارة الموقع www.tamm.abudhabi
Approved document issued without signature or stamp by the Department of Economic Development - Abu Dhabi. To verify the license kindly visit www.tamm.abudhabi

Commercial Registration Certificate

مركز أبوظبي للأعمال
Abu Dhabi Business Center



دائرة التنمية الاقتصادية
DEPARTMENT OF ECONOMIC DEVELOPMENT



شهادة السجل التجاري Commercial Registration Certificate

Certificate No	:	4884869	:	رقم القيد
Issue Date	:	09/05/2023	:	تاريخ الإصدار
License No	:	CN-4884869	:	رقم الرخصة
ADCCI No	:	8800047750	:	رقم عضوية الغرفة
License Type	:	Commercial License	:	نوع الرخصة
Legal Form	:	Sole Proprietorship L.L.C.	:	الشكل القانوني
Trade Name	:	INFRAMAX GENERAL CONTRACTING - SOLE PROPRIETORSHIP L.L.C.	:	الإسم التجاري
Establishment Date	:	09/05/2023	:	تاريخ تأسيس المنشأة
Expiry Date	:	08/05/2024	:	تاريخ الإنتهاء
MOHRE	:	1740902	:	وزارة الموارد البشرية والتوطين
ICA	:	831471	:	الهيئة الاتحادية للهوية والجنسية

الأطراف					
الهاتف	البريد الإلكتروني	النسبة	الصلة	الجنسية	الملاك / الشركاء
Phone	Email	Share	Role	Nationality	Owners / Partners
971521180399	FADI.8899@HOTMAIL.COM	100.	مالك	الإمارات العربية المتحدة	اس كي كي للاستثمار ذ.م.م
			Owner	United Arab Emirates	S K K Investment L.L.C.
+971 505163016	khaled@skkinvestment.com	0.	المفوض بالتوقيع	فلسطين	خالد صبحي محمود ابو فروخ
			لبطاقة المنشأة	Palestine	KHALED S M ABUFROUKH
			EC Authorized Signatory		
505163016	khaled@skkinvestment.com	0.	مدير	فلسطين	خالد صبحي محمود ابو فروخ
			Manager	Palestine	KHALED S M ABUFROUKH

تفاصيل رأس المال	
المدفوع : 100000	العملة : درهم إماراتي
Paid	AED Currency

العنوان
جزيرة الريم, الريم طموح 3, 0 : ~, مبنى, اس كي كي للاستثمار ذ.م.م

الأنشطة
<ul style="list-style-type: none"> - All Kind Building Projects Contracting - Service Duct Connection Drilling <p>The Contractor is not permitted to practice the activities marked with sign (*) unless these activities are classified and a Classification certificate is obtained for the department of Department of Urban Planning and Municipalities</p> <p>لا يحق للمقاول ممارسة الأنشطة المشار إليها بعلامة (*) إلا بعد الحصول على شهادة التصنيف المعتمدة من دائرة التخطيط العمراني والبلديات.</p>



تنتهي صلاحية هذه الشهادة بعد 15 يوم من تاريخ إصدار الرسالة



VAT Certificate

الهيئة الاتحادية للضرائب
FEDERAL TAX AUTHORITY



United Arab Emirates

شهادة التسجيل في ضريبة القيمة المضافة
أصدرت بموجب الصلاحية الممنوحة بموجب المادة (4) من المرسوم بقانون رقم (13) لسنة 2016 بشأن إنشاء الهيئة الاتحادية للضرائب

Certificate of Registration for Value Added Tax in the United Arab Emirates Issued under the authority allocated by Art. 4 of the Federal Decree-Law No. 13 of 2016

The Federal Tax Authority certifies that the entity below is
a registered person for Value Added Tax in the UAE

تشهد الهيئة الاتحادية للضرائب أن الجهة التالية مسجلة لضريبة القيمة المضافة في الإمارات العربية
المتحدة

Tax Registration Number	104073661100003	رقم التسجيل الضريبي
Legal Name of Entity (Arabic)	انفرا ماكس للمقاولات العامة - شركة الشخص الواحد ذ م م	الاسم القانوني للكيان (باللغة العربية)
Legal Name of Entity (English)	INFRAMAX GENERAL CONTRACTING - SOLE PROPRIETORSHIP LLC	الاسم القانوني للكيان (باللغة الانجليزية)
Registered Address, and Contact Number	AL REEM TAMOUH 03, SKK INVESTMENTS LLC BUILDING, AL REEM ISLAND, AL REEM, 90984, Abu Dhabi +971505163016	العنوان المسجل ورقم التواصل
Effective Registration Date	01/06/2023	تاريخ التسجيل الفعلي
First VAT Return Period	01/06/2023 - 31/08/2023	فترة أول إقرار لضريبة القيمة المضافة
First VAT Return	28/09/2023	تاريخ استحقاق الإقرار الضريبي لضريبة القيمة المضافة
Start and end dates of Tax periods	1st Mar to 31st May, 1st June to 31st Aug, 1st Sep to 30th Nov, 1st Dec to 28th Feb	تواريخ بدء وانتهاء الفترات الضريبية
List of sole establishments and branches under the registered taxable person:		قائمة المؤسسات الفردية والفروع المندرجة ضمن التسجيل الضريبي:

Legal Name	Licensing Authority	License Number/ رقم الرخصة	جهة الترخيص	الاسم القانوني
1 INFRAMAX GENERAL CONTRACTING - SOLE PROPRIETORSHIP L.L.C.	Abu Dhabi Department of Economic Development	CN-4884869	دائرة التنمية الاقتصادية في أبوظبي	انفرا ماكس للمقاولات العامة - شركة الشخص الواحد ذ م م

يرجى التأكد من صحة تفاصيل الشهادة. يجب إبلاغ الهيئة الاتحادية للضرائب في حال تغيير الأسس التي حصلت فيها على رقم التسجيل الضريبي
الخاص بك.*

*Please check that the details on this certificate are correct. You must inform the Federal Tax Authority of any change on
the basis of which you obtained your Tax Registration Number.

Date of Issue 02/06/2023 تاريخ الاصدار



Version Number

2023/VAT/0000159982/001

رقم الإصدار

Abu Dhabi Membership Certificate

الرقم الموحد : 8800047750

رقم الرخصة : CN-4884869



شهادة العضوية Membership Certificate

بناءً على قانون غرفة تجارة وصناعة أبوظبي رقم 27 لسنة 2005 م وتعديلاته
من الجنسية:

فقد تم تسجيل : انفرا ماكس للمقاولات العامة - شركة الشخص الواحد ذ م م

لممارسة النشاط : مقاولات حفر قنوات التمديدات الخدمية - مقاولات مشاريع المباني بأنواعها

العنوان : ابوظبي-جزيرة الزيم-مينى-0 : ~

جنسية الشركاء: الإمارات العربية المتحدة

الشكل القانوني: شركة الشخص الواحد - ذ.م.م

وبسرى مفعولها حتى تاريخ : 08/5/2024

صدرت بتاريخ : 09/5/2023

مستند صادر من غرفة أبوظبي-دولة الإمارات العربية المتحدة، ولمزيد
من التحقق الرجاء زيارة الرابط:
<https://digital.abudhabichamber.ae/Portal/#/certificate-validation>



محمد هلال المهيري

المدير العام

غرفة أبوظبي الرقمية
Abu Dhabi Digital Chamber

**** CONTACTS ****

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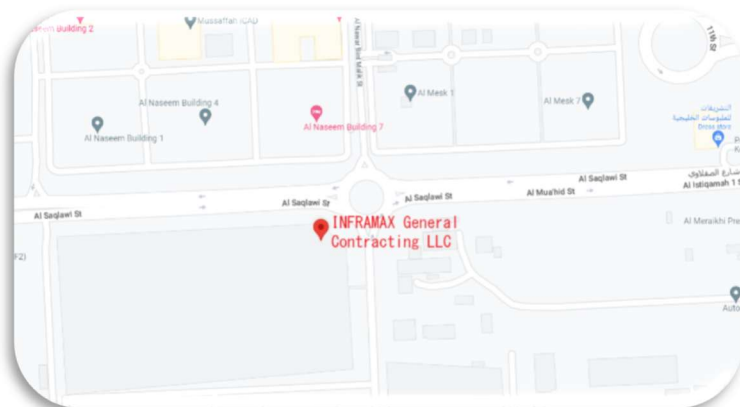
mohamed.gaber@inframaxuae.com

WEB-SITE:

www.inframaxuae.com

LOCATION#:

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AL SAQLAWI ST, M42 MUSAFFAH,
ABU DHABI, UAE.



THANK YOU!