



SPANISH ADVANCED FOR FOUNDATION DRILLING LLC

الشركة الاسبانية المتقدمة لحفر الأساسات

Quality & Innovation

PUT TOGETHER
PREQUALIFICATION



Specialist Piling Contractor





Introduction

Spanish Advanced is one of the leading and fast-growing Specialist Sub-Contractor in the field of Piling / Foundation and Ground Engineering Technology.

The Company started and established its operations last march 2012 in Abu Dhabi United Arab of Emirates SFD is ISO certified company for: ISO 9001:2015, ISO 14001:2015, ISO 45001:2018



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SPANISH ADVANCED FOR FOUNDATION DRILLING LLC



Our Strength



- Professionally qualified & experienced management team
- Strong team of skilled work force.
- One aim , One target
- Result Oriented Approach
- Friendly, but Professional Relationship

Our Objectives



To provide the client an economical and high-quality foundation design that meets the requirements and principles on various codes of practice.

Our Mission



- Consistently provide high quality, cost effective, and safe Piling works that exceeds the demands of our customers.
- To provide Foundation & Surveys works blended with Professionalism and extreme care for details.
- To strive & sustain Total Quality.
- To Sustain & enlarge the list of fully satisfied clients with Zero complaints.

Our Activities



To provide a solutions to piling foundation problems. Combining competitive pricing with our design experience and comprehensive range of piling foundation techniques, we offer design and construction of all types of pile foundations, shoring system/retaining wall(H-Beams, Secant Piles, Contiguous Piles)and Marine Piling service to our valued customers. We pride ourselves on the efficient delivery of every stage of the project from design to completion, on time and within budget.

Our Vision



To be the leading force in foundation engineering, delivering innovative, safe, and sustainable piling & Shoring solutions that support the growth of modern Construction and stand the test of time. We envision a future where every structure begins with strength, precision, and trust—built from the ground up



Our Core Values

These core values are part of every decision we make which drives our business. Our devotion to each of these core values will definitely build our customer's trust, confidence, loyalty, and continuous patronage.



Safe and environment friendly operations.



Mutually beneficial relationships with our customers and business partners.



Mutual respect and harmonious relationship among our employees.



Ethical business conduct that complies with all statutory and legal requirements.



Open communication lines with our customers, employees and other Business Plan.

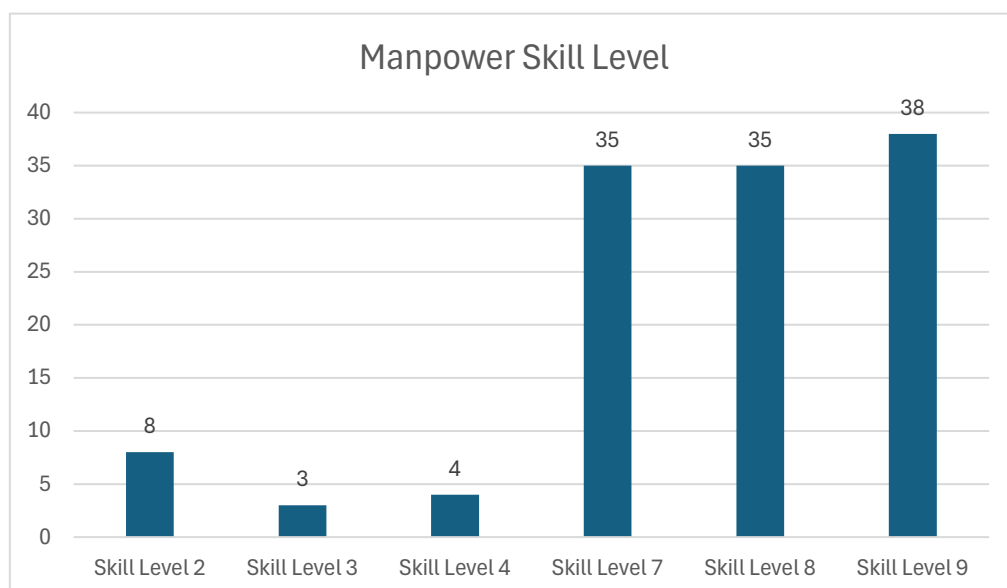
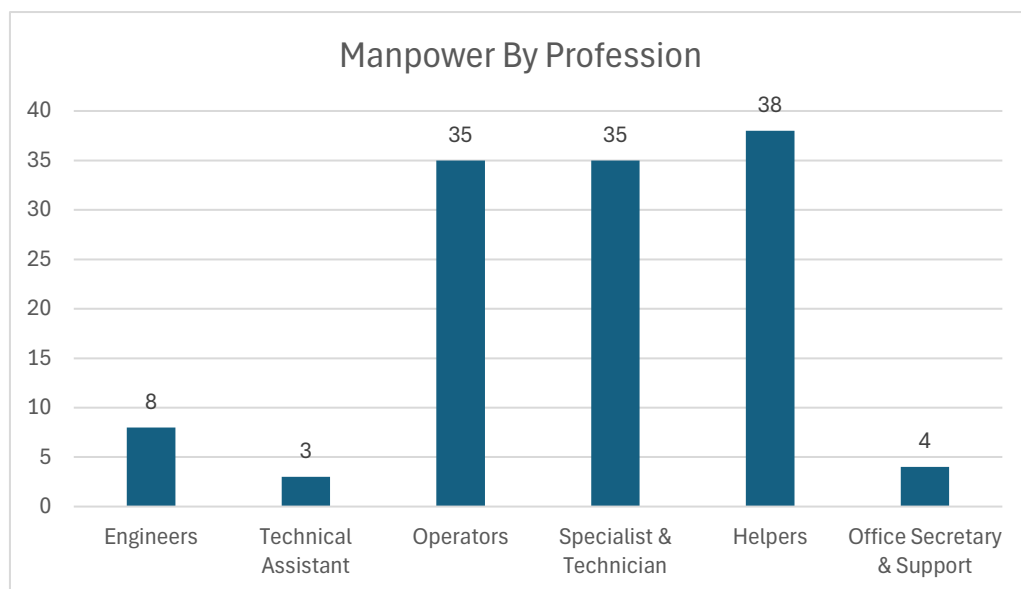
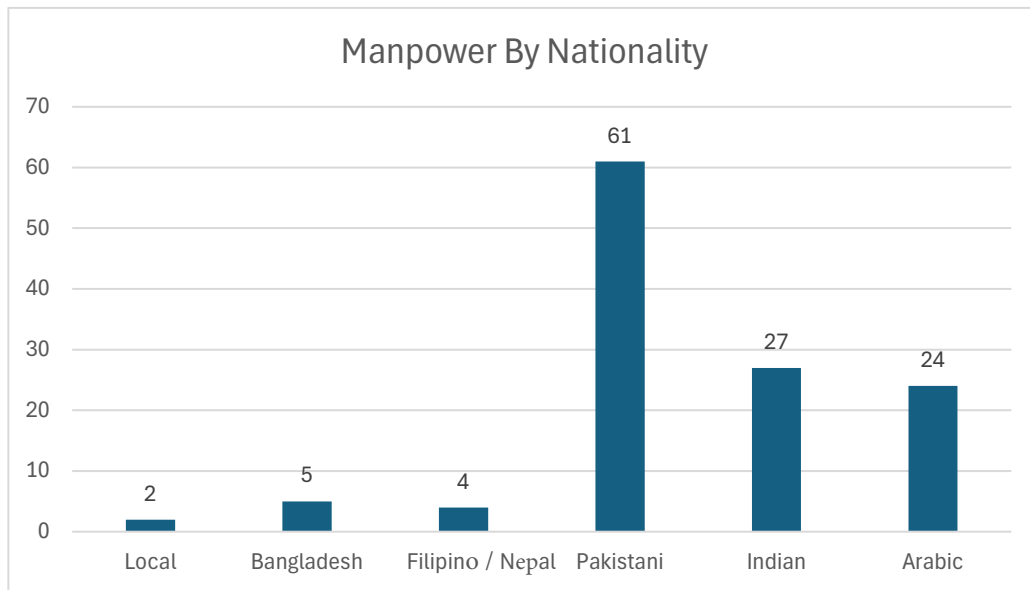


Perpetual improvement for all leaders and employee.



Good Corporate and Social Responsibility







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RP244757817AE

0.0 القيمة: AED

A comprehensive report on the facility/المنشأة عن تقرير شامل

New Establishment number / رقم المنشأة الجديد	Total workers / مجموع العمال	Male / ذكر
759941 2 متوسطة	123	118
Female / انثى	Establishment Name / اسم المنشأة	Labour Office / مكتب العمل
5	SPANISH ADVANCED FOR FOUNDATION DRILLING LLC - الاسبانيه المتقدمه لحفر الاساسات ذ م م	أبوظبي
Emirate / الإمارة	Nationality of the Establishment / جنسية المنشأة	Characteristics of the establishment / صفة المنشأة
أبوظبي	الإمارات	مركز رئيسي
Sector / القطاع	Legal entity / كيان قانوني	License Number / رقم الرخصة
منشأة خاصة	ذات مسؤولية محدودة	CN-1395505
License Type / نوع الترخيص	Licensing Authority / جهة الترخيص	Phone Number / الهاتف
تجارية	الدائرة الاقتصادية	026666415
Mobile Number / المتحرك	Fax / فاكس	PO Box / صندوق البريد
0506616141	026666415	79887
License issuance date / تاريخ إصدار الرخصة	License expiration date / تاريخ انتهاء الرخصة	Address / العنوان
17/11/2022	26/11/2026	شارع بوحديث، مدينة محمد بن زايد، أبوظبي 56, 20612
Comments / ملاحظات	Other / أخرى	المنشأة عليها

The economic activity / النشاط الاقتصادي

4100002	مقاولات مشاريع المباني بأنواعها	4390001	إعمال حفر الأساسات و تثبيت الركائز ودق الخوازيق
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Establishment Owners/ملاك المنشأة

Person number رقم الشخص	Person Name اسم الشخص	Nationality الجنسية	Owner مالك	Authorized مخول	Sponsor وكيل خدمات
 02106088010218	محسن سعد بدر بخيت المحرمي	الإمارات	نعم	نعم	لا
 02129048323590	يوسف سعد بدر بخيت المحرمي	الإمارات	نعم	لا	لا

Number of workers by nationality/عدد العمال حسب الجنسية

مواطن	2
أفريقي	0
بنجلاديش	5
الفلبين-نيبال	4
باكستاني	61
هندي	28
عربي	23
Total المجموع	123

Number of workers by profession/عدد العمال حسب المهنة

عمال الخدمات و المبيعات	0
عمال الحرف و عمال الصناعات ذات الصلة	35
الوظائف البسيطة	38
موظفو الدعم المكتبي	4
مشغلو الآلات و المحطات و عمال التجميع	36
الأخصائيون	7
المديرون	0
العمال المهرة في مجال الزراعة و الغابات و مصايد الأسماك	0
الفنيون و معاونون المهنيين	3
Total المجموع	123
تصاريح فردية الموافقة عليها خلال آخر شهرين 4	
بطاقات منتهية من شهرين فما فوق 1	

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Deficiencies in business cards - pending fines/ غرامات معلقة - نواقص في بطاقات الأعمال

Report on skill levels/مستويات المهارة/ تقرير عن مستويات المهارة

Skill level مستوى المهارة	Total المجموع	Citizen مواطن
2	7	0
3	3	0
4	4	2
7	35	0
8	36	0
9	38	0

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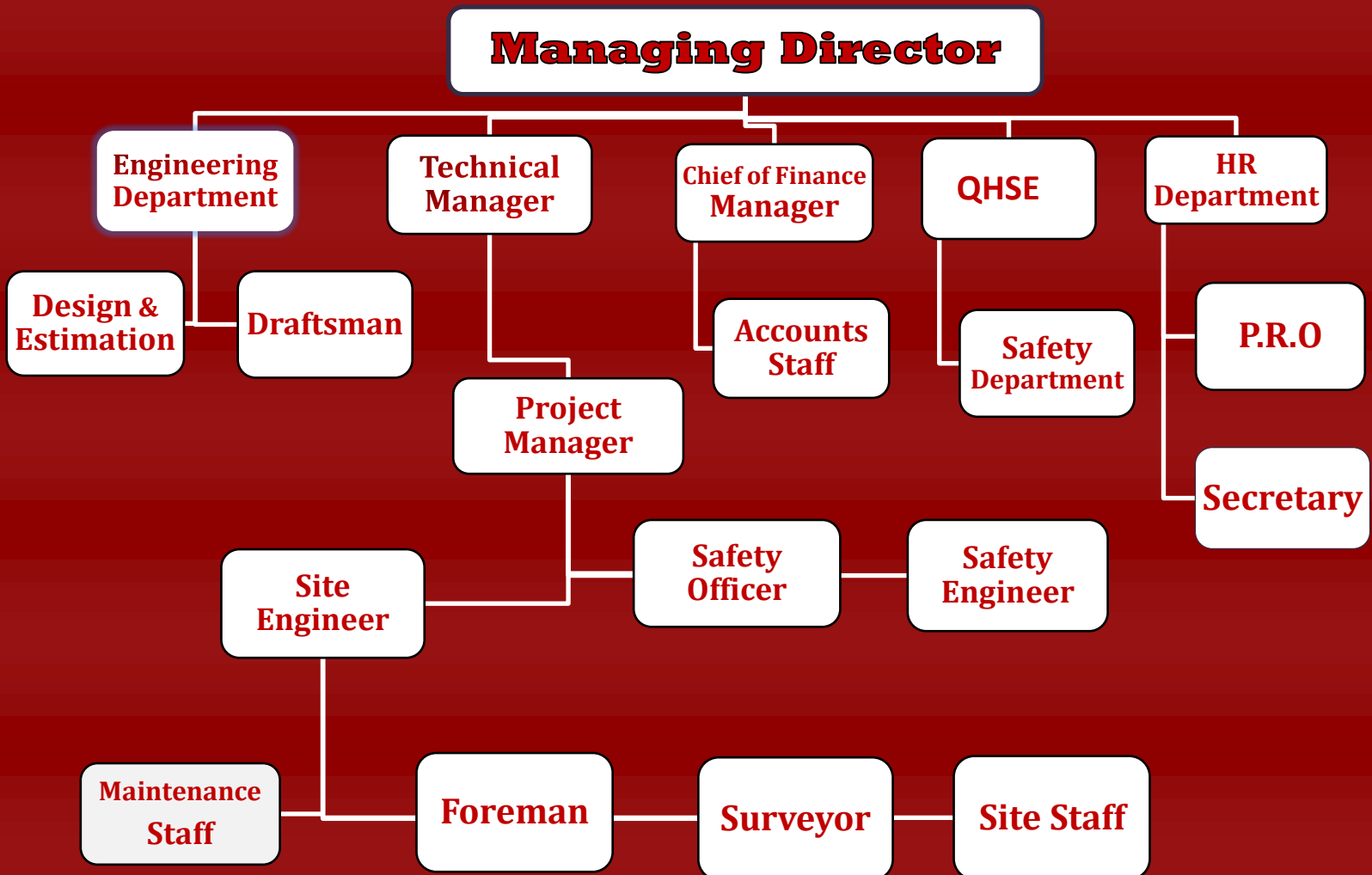
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Organizational Chart



WE OFFER design and construction of all types of pile foundation, shoring system / retaining wall (H-Beam, secant piles, contiguous piles) and marine piling service to our valued customers.

Piling Works

- Continuous Flight Auger
- CFA Method
- Temporary Casing Method.
- Bentonite Slurry Method.

Shoring Works

- Shoring H-Beam.
- Secant Piles.
- Sheet Piles.
- Contiguous Piles.

Micropiles

- Anchor Works
- Dewatering
- Excavation
- Pile Head Breakdown
- Surveying



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Spanish Advanced For Foundation Drilling L.L.C.



Our Services

Continuous Flight Auger (Cfa) Method For Piling

- Equipment And Working Platform
- Setting Out Of Piles
- Lateral Support Of Drilled Hole Side
- Pile Excavation
- Concreting
- Disposal Of Excavated Materials
- Placing Of Steel Reinforcement Cages.

Secant Wall Method Of Piling

- Construction of Guide Wall
- Installation of Casing
- Auger Drilling of Primary Borehole
- Concreting of Primary Borehole
- Auger Drilling of Secondary Borehole
- Installation of Steel Cage
- Concreting of Secondary Borehole
- Repetition of the Process

Sheet Pile Installation Method

- Sheet Pile Driving
- Placing And Driving
- Cutting Off And Splicing
- Inspection Of Driven Piling

Diaphragm Walls

- A narrow trench excavated areas
- Deep basements
- Used in congested areas
- Close to existing structures

Temporary Casing Method Of Piling

- Setting Out Of Pile Lay-Out
- Positioning Equipments
- Driving Temporary Casing
- Boring
- Reinforcement Cage Preparation & Installation
- Concreting
- Extracting Temporary Casing

Rotary Method (With Bentonite) For Piling

- Surveying and Setting Out
- Installation of Temporary Casing
- Drilling with Bentonite
- Fabrication and Installation of Steel Cage
- Concreting
- Extraction of Temporary Casing

Load Testing Procedure

- Testing Equipments
- Pile Selection
- Time Of Testing
- Application Of Test Load
- Zero To Working Load
- Working Load To Zero
- Zero To Test Load
- Test Load To Zero
- Graphs
- Failure Of Load Test



الشركة الاسبانية المتقدمة لحفر الاساسات

SPANISH ADVANCED FOR FOUNDATION DRILLING LLC



EQUIPMENT LIST

Equipment List

Description	MACHINE	MODEL	TYPE	NOS.	CAPACITY
RIG MACHINE 1	DALMG RH 1413	1988	PILING RIG	1	CFA BORED PILES
RIG MACHINE-2	SOLMIC 825	1998	PILING RIG	1	CFA BORED PILES
RIG MACHINE-3	CATERPILLAR 330	2006	PILING RIG	1	CASING BORED PILES
RIG MACHINE-4	SOLMIC R415	1990	PILING RIG	1	CFA BORED PILES
RIG MACHINE-5	SOILMEC R825	1999	PILING RIG	1	CFA BORED PILES
RIG MACHINE-6	CATERPILLAR 330	2005	PILING RIG	1	CFA&CASING BORED PILES
RIG MACHINE-7	SOILMEC R622 HD	2012	PILING RIG	1	CASING BORED PILES
RIG MACHINE-8	XCMG X R 220 D11	2018	PILING RIG	1	CASING BORED PILES
RIG MACHINE-9	Zoomlion P00276-ZR 255D -000190	2025	PILING RIG	1	CASING BORED PILES
RIG MACHINE-10	Zoomlion P00225-ZR 225- 000075	2025	PILING RIG	1	CASING BORED PILES
RIG MACHINE-11	SANY SR 220 C	2007	PILING RIG	1	CASING BORED PILES
ROTARY DRILLING RIG. 12	SUNWARD - SWDM240W	2026	DRILLING RIG.		
CRAWLER C CRANE -01	QUY 150 A	2008	CRANE	1	55 TONS
CRAWLER CRANE -02	KOBELCO,7055	1992	CRANE	1	55 TONS
CRAWLER CRANE-03	FUWA FWX 75	2018	CRANE	1	75 TONS
CRAWLER CRANE-04	KOBELCO	1995	CRANE		60 TONS
CRAWLER CRANE-05	FUWA FWX 75	2018	CRANE	1	75 TONS
CRAWLER CRANE-06	CRANE- XCMG XGC 55	2018	CRANE	1	55 TONS
CRAWLER CRANE-07	KOBRLCO BM50TON	1997	CRANE	1	50 TONS
MOBILE CRANE-01	TADANO	1997	CRANE	1	25 TONS
MOBILE CRANE-02	KATO NK 250	1997	CRANE	1	30 TONS
TRAILER 1	MERCEDES2448 HEAD	1989	TRAILER	1	TRANSPORTATION
TRAILER 2	57507 HEAD & TRAILER	1997	TRAILER	1	TRANSPORTATION
TRAILER 3	KENWORTH28-67		TRAILER	1	TRANSPORTATION
LOWBED	LOWBED	2015-2015			
POWERPACK-01	POWERPACK ICE 550 (GV-09)	2004	VIBRO HAMMERS & POWER PACKS	1	CASING BORED PILES
VIBRO HAMMER -01	VIBRO HAMMER FOR ICE 550	2004	VIBRO HAMMERS & POWER PACKS	1	CASING BORED PILES
POWERPACK-02	POWERPACK CE 600 (GV-16)	2018	VIBRO HAMMERS & POWER PACKS	1	CASING BORED PILES
VIBRO HAMMER-02	VIBRO HAMMER For 600 (GV-16)	2018	VIBRO HAMMERS & POWER PACKS	1	CASING BORED PILES
POWERPACK-03	POWERPACK 600	2014	VIBRO HAMMERS & PACK	1	CASING BORED PILES

VIBRO HAMMER-03	VIBRO HAMMERFOR ICE 600	2014	VIBRO HAMMERS & POWER PACKS	1	CASING BORED PILES
POWERPACK SMALL-04	PTC 65HDS	2019	VIBRO HAMMERS & POWER PACKS	1	CASING BORED PILES
VIBRO HAMMER-04	VIBRO HAMMER PTC 65HDS	2019	VIBRO HAMMERS & POWER PACKS	1	CASING BORED PILES
POWERPACK-05	POWERPACK PTC 350 CAT.MF	2000	VIBRO HAMMERS & POWER PACKS	1	CASING BORED PILES
VIBRO HAMMER-05	VIBRO HAMMER PTC - 350 CAT.MF	2000	VIBRO HAMMERS & POWER PACKS	1	CASING BORED PILES
POWERPACK-06	POWERPACK for ICE 525	2006	VIBRO HAMMERS & POWER PACKS	1	CASING BORED PILES
VIBRO HAMMER-06	VIBRO HAMMER for 525	2006	VIBRO HAMMERS & POWER PACKS	1	CASING BORED PILES
WELDING MACHINE 1- 7	WELDING MACHINE	DIESEL WELDING MACHINE, ELECTRIC WELDING MACHINE, BIG BLUE 600XCC	WELDING	14	BORED PILES
WELDING MACHINE 8-11	WELDING RECTIFIER DC 360 OZEN ,360 DC, TURKEY, DC 500 TURKEY, DC500 TURKEY	DC 360 OZEN, TURKEY, DC 360 OZEN, TURKEY ,500 OZEN TURKEY	WELDING		BORED PILES
WELDING MACHINE 12-14	WELDING RECTIFIER (INVERTER)	DC 250 OZEN TURKEY, DC 250 OZEN TURKEY, DC 250 OZEN TURKEY	WELDING		BORED PILES
LATHE MACHINE	USED LATHE MACHINE HARRISON	ADMIT B/WCENTERS2000MM SPINDLE BORE 66MM	WELDING		BORED PILES
DRILLING MACHINE	LIGHT TYPE DRILLING MACHINE	CAPACITY 25MM	WELDING		BORED PILES
TRUE MIX CONCRETE PUMP-1	TRUE MIX CONCRETE PUMP	2009/TRUEMAX 900-18	CONCRETE PUMP	1	CASING BORED PILES
CONCRETE PUMP -2	CONCRETE PUMP – CHINA 3		CHINA 3	1	CASING BORED PILES
CONCRETE PUMP -3	CONCRETE PUMP – CHINA	278-4271	CHINA	1	CASING BORED PILES
CONCRETE PUMP - 4	CONCRETE PUMP – MEKBO 02	MEKBO 02	1998	1	CASING BORED PILES
CONCRETE PUMP- 5	CONCRETE PUMP – 5 CHINA 2	CHINA 2	CHINA 2	1	CASING BORED PILES
CONCRETE PUMP-6	CONCRETE PUMP- MEKBO 01	MEKBO 01	CARP4, 65APV/D	1	CASING BORED PILES
CONCRETE PUMP – 7	CONCRETE PUMP – CHINA3	CONCRETE PUMP – CHINA3	2008/HBT80-30151RS	1	CASING BORED PILES
AIR COMPRESSOR 1-4	AIR COMPRESSOR	TV-20	AIR COMPRESSOR	4	CFA BORED PILES
AIR COMPRESSOR -2	AIR COMPRESSOR	ATLAS COPCO	AIR COMPRESSOR		CFA BORED PILES
AIR COMPRESSOR - 3	AIR COMPRESSOR	ATLAS COPCO	AIR COMPRESSOR		CFA BORED PILES
AIR COMPRESSOR - 4	AIR COMPRESSOR	M-76/AC-01	AIR COMPRESSOR		CFA BORED PILES

RIG MACHINE XCMG -XR-220 (2018)



ROTARY DRILLING RIG - SUNWARD-SWDM240W (2026)







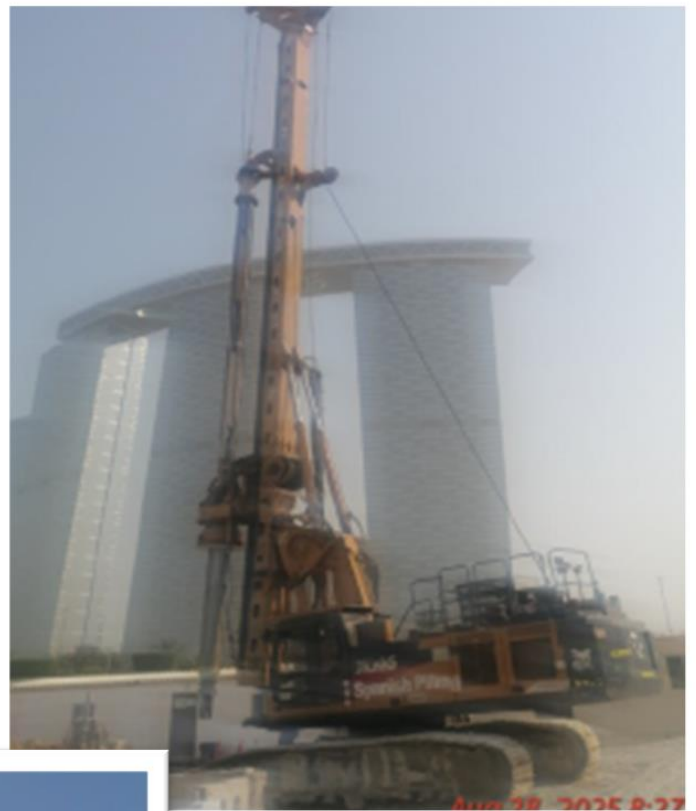
Jul 29, 2026 8:07:34 AM
Al Rahah
Abu Dhabi Region
Abu Dhabi



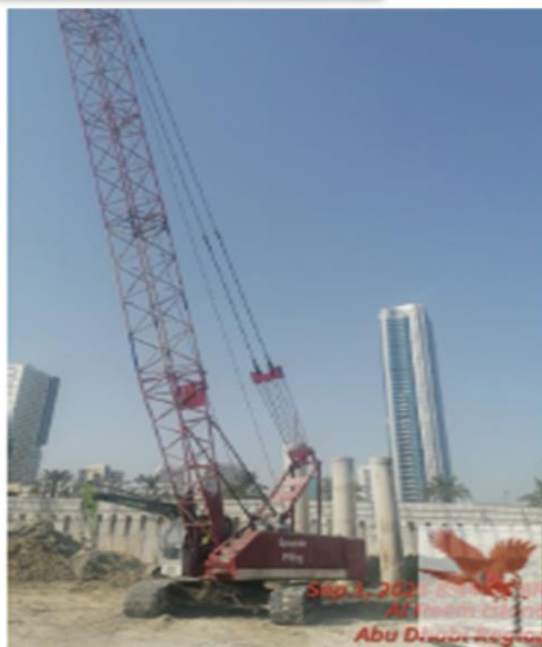
Jul 28, 2026 7:00:42 AM
18 Al Rahah Street
Al Rahah
Abu Dhabi Region
Abu Dhabi
Altitude: 29.1msnm
Speed: 0.0km/h
Index number: 68



Sep 4, 2025 7:34:38 AM
Khalouan Street
Al Raem Island
Abu Dhabi Region



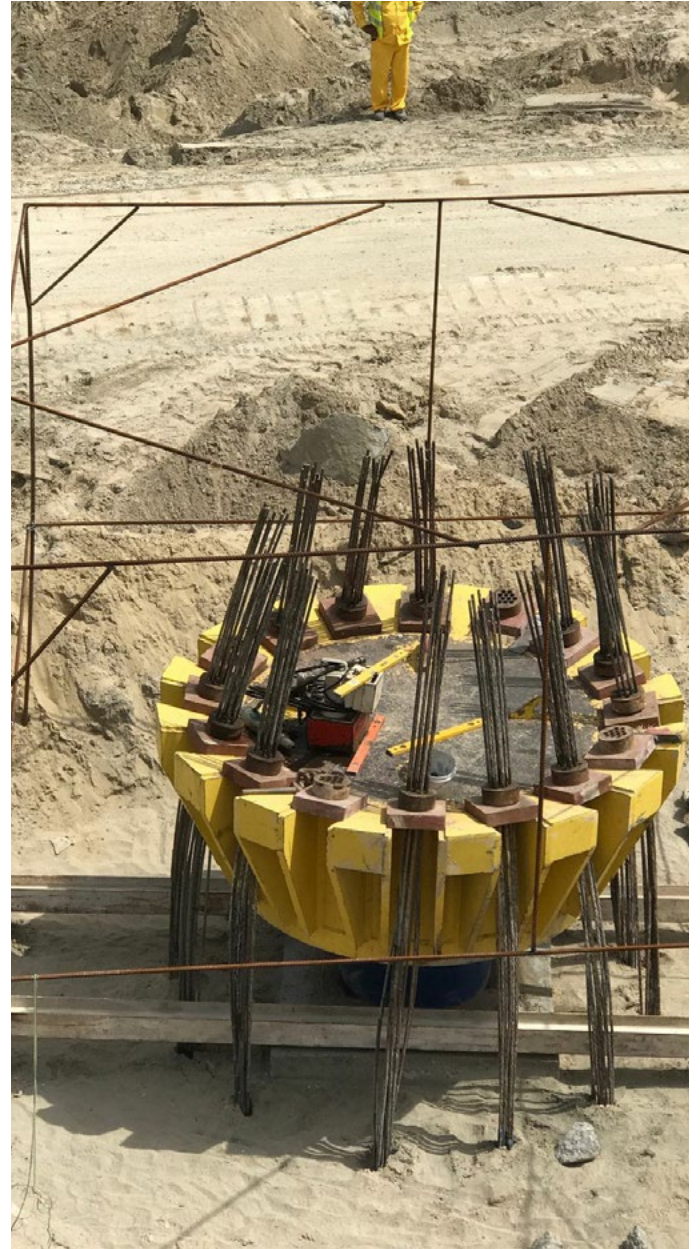
Aug 28, 2025 9:27



Sep 2, 2025 8:00:00 AM
Al Raem Island
Abu Dhabi Region



Testing Equipments



Services Offered

Continuous Flight Auger (CFA) Method for Piling:

EQUIPMENT AND WORKING PLATFORM

The piles will be constructed in each area from a working platform level, as mentioned in the Consultants Drawings. A suitable, firm and leveled area is required for the piling plant and equipments. Setting of pile positions on the ground after that is performed according

SETTING OUT OF PILES

Shop drawings for pile layout and pile details are submitted for approval. Pile centers are set at site as per grid lines and deviations. Short steel bars 12 mm diameter and 500 mm length are driven at every pile center. Pile centers are inspected and approved before commencing any drilling works.



LATERAL SUPPORT OF DRILLED HOLE SIDE

For Continuous Flight Auger System (CFA), the sides of the drilled hole are laterally supported by the auger itself with the excavated soil accumulated on its blades. As a result, neither temporary casing nor bentonite slurry is needed to retain the sides of the drilled hole until the poured concrete replaces the excavated soil.



PILE EXCAVATION

The boring operation will be carried out by means of self-erecting hydraulic drilling rig. In case of any hard materials encountered during drilling, the use of auger will be adopted to break the hard strata. The verticality of the holes will be monitored by the use of the spirit level while drilling the pile by checking the verticality of the Kelly bar from time to time. After the completion of drilling, the final depth shall be verified using a measuring scale mounted on the mast of the piling rig.

CONCRETING

The central shaft of the auger represents a full length tremie pipe assembled together down to the bottom of the pile. Ready-mix concrete of slump 175 to 200 mm. for tremie condition shall be used to ensure a smooth flow down the tremie pipes. The top of the tremie pipe is connected to a concrete pump that receives delivered ready mixed concrete. The toe of the tremie pipes should be immersed in the concrete during casting, to prevent pile necking. Concrete placing shall proceed continuously until the designed head of pile level is achieved and sufficiently above thereafter to allow for subsequent cutting back to sound concrete cut-off level. Concrete cubes must be taken daily and that is by the rate of 6 cubes per 50 cubic meter to determine the strength of the pile concrete after 7 and 28 days to make sure that the pile reached its required strength, and a record for each pile is presented having all pile information (dates and times – weather conditions – soil conditions – concrete conditions- etc.). A piling daily record form is attached.



DISPOSAL OF EXCAVATED MATERIALS

The excavated material will be temporarily stocked close to the drilling machine. It will be subsequently loaded to truck by shovel loader and transported to the disposal area by the main contractor.

PLACING OF STEEL REINFORCEMENT CAGES

The excavated material will be temporarily stocked close to the drilling machine. It will be subsequently loaded to truck by shovel loader and transported to the disposal area by the main contractor.



Temporary Casing Method of Piling:



POSITIONING EQUIPMENTS

One set of piling equipment to be used for piling shall be positioned near the pile location to be constructed. Drill rig shall be set on the firm and flat platform formed on the ground. Necessary safety precaution shall be taken in order to prevent any accident caused by Cranes or Drilling rig. Safety shall always dominate the piling activities.

DRIVING TEMPORARY CASING

A steel tubular case shall help the pile shaft be in plumb and stable at all times. The temporary casing pipe shall be driven up to consolidated soil and extracted back from the soil by a vibratory hammer. A temporary casing in the same inner diameter as that of pile shall be used; the length of casing is 16 meter.



PLACING OF STEEL REINFORCEMENT CAGES

Exact location of each pile, conforming to the drawings, shall be set out by surveyor's instrument prior to commence the boring work. Each pile shall be located from confirmed and protected reference points established by the Client or the Consultant. Necessary records shall be kept by the surveyor. The tolerance for the deviation of pile location shall be 50 mm in plan. The plumb of the piles shall not vary more than 1 in 100 as stated in the Contract Specification. The plumb (verticality) shall be assured by the operator's gauge incorporated to his machinery.



BORING

Boring will be performed by a suitable drilling rig as stated above. During the boring activity, different attachments can be used according to the requirements of the soil. Following the completion of the boring and before lowering the steel cage, the bottom of the pile shaft shall be cleaned using a cleaning bucket. The depth shall be measured after the cleaning.



Secant Wall Method of Piling

Construction of Guide Wall

A Guide Wall is constructed to set out the position of the secant pile wall.

Installation of Casing

The Vibro-hammer drives a casing into the ground leaving about 1 meter length of the casing protruding from the ground.

Auger drilling of Primary Borehole

The auger, a drilling tool, cut sand removes the soil within the casing to form a primary borehole. The soil surrounding the borehole is supported by the casing. If the casing is not long enough to reach the required depth in the ground, Bentonite Slurry is used to support the soil below the casing.

Concreting of Primary Borehole

Concrete is poured into the borehole to form the primary bored pile.

Auger drilling of Secondary Borehole

After the casing, the two primary bored piles are extracted by the Vibro-hammer. The auger cuts and removes the soil in between the two preliminary bored piles to form a secondary borehole. The secondary borehole intersects with the adjacent primary bored piles.

Installation of Steel Cage

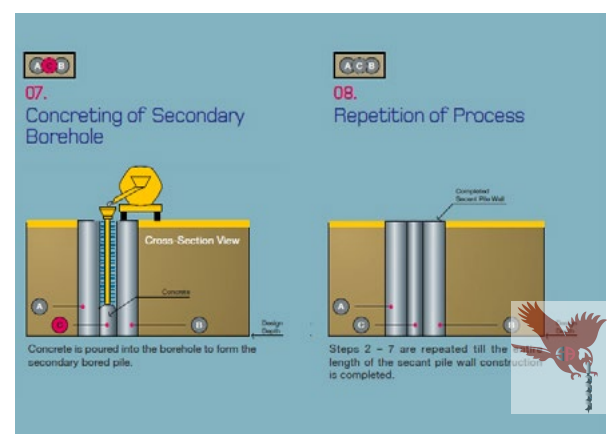
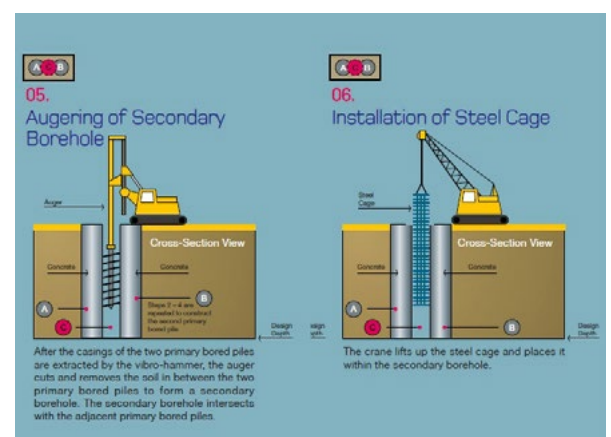
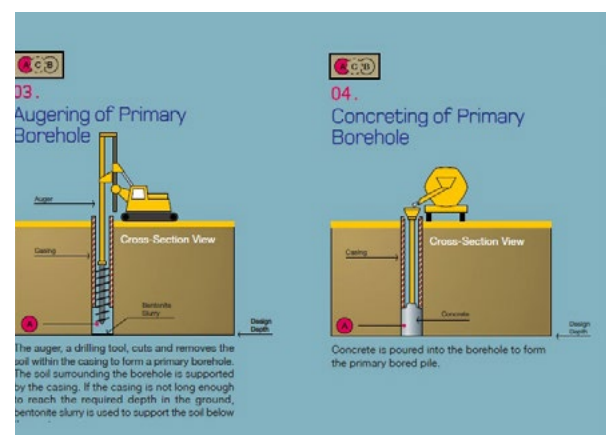
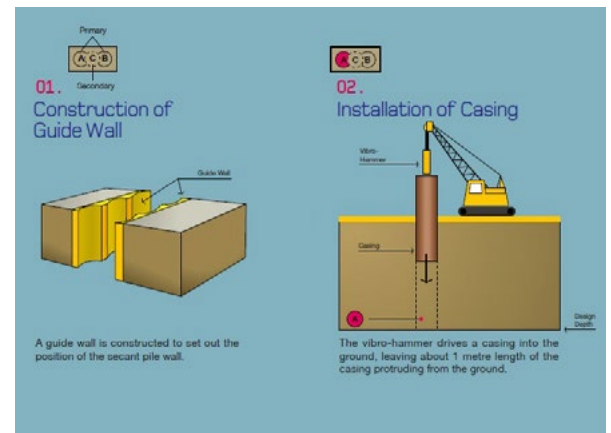
The Crane lifts the steel cage and places it within the secondary borehole.

Concreting of Secondary Borehole

Concrete is poured into the borehole to form the secondary bored pile.

Repetition of the Process

Steps 02-07 are repeated till the entire length of the secant pile wall construction is completed.





SHEET PILE INSTALLATION METHOD:

Sheet pile is used as a Temporary & Permanent supportive wall which is used to support the soft soil collapse from higher ground to lower ground. Sheet pile is commonly used in the construction and has variety types of material for sheet pile, the driving method can be in variety. Contractors might need to determine the condition of soil the only can decide which type of sheet pile can be used



Materials:

Sheet pile in good condition with required section as per approved design should be available at site with required quantity to ensure continuity of work. Only the approved sheet pile pieces will be used to be driven.

Sheet Pile Driving Equipment

Before starting to drive sheet piles a few equipments have to be prepared such as driving hammer sand service crane the driving energy for hammers shall have enough power to drive sheet pile to the required depth.



Placing and Driving:

After preparing all the sheet pile driving equipments, sheet piles can be started to place on the location. Temporary Wales, templates, or guide structures have to be carried onto ensure the sheet pilings a replaced and drive into the correct alignment. After the sheet piles are set on place, service crane with Vibro hammer will be starting to drive the sheet piles. Sheet piles have to be driven with the proper size of hammer and by approved methods to ensure no damage to the sheet piles and proper interlocking throughout their lengths.



Cutting Off and Splicing:

After driving the sheet piles into the ground, if contractor find that they need additional penetration, splicing or jointing works will be carried on. Driving works will be done again for the sheet piles until it reaches its' limit on the ground. After this, excessive of sheet pile will becuttingoff and removed from the site. All cuttingoff work must be done in a neat and work man like manner for safety purpose.

Inspection of Driven Piling:

The contractor shall inspect the interlocked joints of driven sheet piles extending above ground. If contractor find out that the sheet piles are out of interlock, then the sheet piles have to be removed and replaced with a new sheet pile.



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Fabrication and Installation of Steel Cage

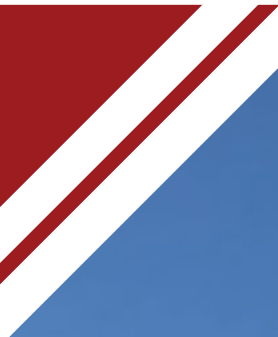
On the other hand, while the driving of the casing and drilling operation is being executed, steel fixers are fabricating the approved deformed bars from the required sizes (diameter) and from the authorized sources to the required length mentioned in the approved Pile Design. In case the steel reinforcement is required to be more than 12M, there shall be an overlapping equivalent to 50 times the diameter of the steel. Overlapping shall be done by means of tying with binding wires. The spacers shall be fixed at a regular interval (as mentioned previously) on the steel cage length during fabrication, with the first set of spacers being attached one (1) meter from the bottom of the cage and the last set one (1) from the top of the cage. After the steel reinforcement is complete, it shall be lowered into the pile borehole and centralized by spacers. The minimum cover of 20 cm at the toe level can also be achieved by the aid of clamp, chain and hook support placed along the cage periphery and clamped from the top of the casing.

Concreting

After the installation of the steel reinforcement as detailed above, 6"/8" tremie pipe of proper length with one elbow fitted with quick clamp system shall be placed inside the pile bore passing through the steel cages until it touches the bottom. The tremie pipe shall be raised approximately 20 cm. The elephant trunk of the concrete pump (concrete pumps are normally provided by the ready-mix supplier) will be brought to the elbow of the tremie pipe and fixed by quick clamp. Concrete shall be pumped through this tremie pipe. While concreting, the tremie pipe shall be raised by the service crane with wire ropes according to the filling of the pile taking care that the end of the tremie pipe is always inside the pile concrete and it shall be at least one (1) meter below the concrete top level. An overflow of concrete shall be allowed for to remove any laitance which may be present, or if the cut-off level is lower than the working platform level, pour to minimum one (1) meter above cut-off level to ensure sound concrete at cut-off level. After completion of casting the pile, the tremie pipe will be withdrawn totally and placed in another pile borehole and continue the same sequence.

Extraction of Temporary Casing

Before the setting time of the concrete, the focus shall be back to the first concreted pile and remove the clamps, chain and hooks supporting the steel reinforcement and extract the temporary casing by twisting and moving upwards while the concrete within remains sufficiently workable to ensure that the concrete is not deformed and that the whole section of the pile is continuous. The temporary casing shall be dragged out. During this operation, we shall ensure that the top level of concrete inside the casing is always one (1) meter above pile cut off level. After removing the casing the top level of the concrete shall be that of the existing ground level. The pile is now complete and the piling machine moves to the next pile and the procedure is repeated until all of the piles have been completed.



Introduction

The purpose of this manual is to communicate the HSE policies and practices implemented in Spanish Advanced for Foundation Drilling. These policies apply to all the Companies activities. The Management and Owners of Spanish Advanced for Foundation Drilling are responsible for the Health and Safety of not only Spanish Advanced for Foundation Drilling's Employees, but also of the Employees of its business partners, whether clients, subcontractors or others, who may be affected by its activities. The Management will ensure that the company complies with the local legal and regulatory laws and international standards.

Spanish Advanced for Foundation Drilling believes in giving highest priority to Health & Safety. It firmly believes that incident / accidents can and shall be prevented, by the proactive implementation of this manual.

The management is committed to the protection of the environment at its work places and will ensure that environmental aspect and occupational hazards are identified and controlled.

To achieve these objectives, the Management has assigned HSE responsibilities to its Employees at different levels. These responsibilities are further elaborated in this manual, which is issued as a guide to the safe practices of all Company personnel and business partners to ensure that they work in a safe & healthy working environment.

Control of Amendments

This section details about the revisions done on this document. It is the Management Representative's responsibility to update these details

For minor revisions only part will be revised, the revision number will be incremented. The revision area/s will be identified by bold and italic letter and issue number will remain the same. For major revisions / number of minors once are high (Max 9 changes), the issue number will be incremented (this is at the discretion of Management Representative).

Internally this document will be issued by taking the printouts and the revisions will be communicated through formal means as described in the "control of documents & Records" procedure. Externally this will be issued by taking the print outs, revisions will be provided if agreed contractually – otherwise it will be the responsibility of the holder to collect the revisions.



References and Definitions

Accident

Undesired event giving rise to death, ill health, injury, damage or other loss usually resulting from contact with a source of energy above the ability of the body or structure to withstand it.

Auditee

Person or worksite being audited

Competent Person

A person who by reasons of qualifications and experience, as deemed necessary by management, has the knowledge and skill necessary to perform the duties with respect to which the expression is used.

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A person who by reasons of qualifications and experience, as deemed necessary by management, has the knowledge and skill necessary to perform the duties with respect to which the expression is used.

External Audit

Any audit of the Companies activities conducted by any external Organization.

Emergency Response Procedure

A procedure to outline the activities required of Employees in the case of an emergency occurring in the work place.

As Low as Reasonably Practicable (ALARP)

Reducing hazards to where they are tolerable i.e. Where they become impracticable or the cost is grossly disproportionate to the improvement gained

EA

Environmental Assessment.

Confined Space

Any work place, which has restricted or limited access, movement and ventilation whether underground or aboveground.

First Aid Treatment

Initial one-time treatment and subsequent observation for minor injuries usually considered first aid treatment; Examples include single application of antiseptics, first degree burns, bandage(s), foreign bodies that have not penetrated into the eye, non prescription medication and single doses of prescription medication, diagnosis and observation of an injury by medical personnel, precautionary measures taken until competent medical diagnosis is completed.

Tool Box Talk

Activity related presentation or discussion used to facilitate the identification and communication to work site employees HSE issues.



Hazard

The inherent property or ability of something to cause harm; the potential to interrupt or interfere with a process or person, which is or may be casually related to an incident by itself or with other variables.

Hazard Register

A document or process detailing the hazard associated with all aspects of operating a facility.

HSE

Health, Safety & Environment

HSE Plan

A document specifically prepared for a particular project to manage all aspects of HSE for that project.

Internal Audit

Any audit conducted by **Spanish Advanced for Foundation Drilling** personnel on any aspect of the Companies operations.

Medical Treatment

All medical treatment that is not deemed as first aid treatment. This may be associated with an employee being assigned restrictive duties or losing time from work as a result of the injury or illness. Examples include second applications of antiseptics for infections, second- or third-degree burns, sutures and butterfly bandages or sterile strips used in lieu of sutures, a physician's removal of a foreign body that has penetrated the eye, more than one dose of prescription medications, fractures or broken bones, loss of consciousness, (regardless of follow-up treatment).

Hazard Identification Process

of recognizing that a hazard exists and defining its characteristics.

SWL

Safe Working Load

Hazard Substance

A substance, which has the potential to cause adverse effect to health or the environment.

LTI

Lost Time Incident

HSE Induction Training

A training course prepared and presented to induct new as well as existing Employees, before commencement a project.

Job Safety Analysis (JSA)

A hazard identification tool comprising a document containing a list of basic job steps, hazards identified with the job steps and the mitigating means to safeguard the hazard or reduce them to ALARP.



Incident

An undesired event that gave rise to an accident or had the potential to lead to an accident or downgrade the efficiency of business operations.

Near-miss

An incident which had the potential to cause injury or loss of property

OR

An incident which did not result in injury or loss of property, but had the potential to do so.

Non-conformance Report (NCR)

A report detailing a non-conformance observed during an audit and the appropriate action to be put in place to correct the non-conformance.

PPE

Personal Protective Equipment

Risk

The combination of the likelihood and consequence (s) of a specified hazardous event occurring.

Safety

Freedom from unacceptable risk or harm (or a judgment as to the acceptability and tolerability of risk).

MSDS

Material Safety Data Sheet is a document, which contains details of a material such as properties, hazards, handling, disposal methods etc.

Non-conformance

Any deviation from work standards, practices procedures, regulations, HSE management systems performance that could lead directly or indirectly to injury, illness, property damage to the workplace environment, or combination of these.

Non-Routine Job

A job that is performed one or less times per month or a job whereby the job hazards significantly change with its location.

RWC

Restricted Work Case.

Risk Assessment

an assessment or analysis of hazard that will result in loss, with definable consequences, and actions to eliminate or mitigate the consequences.

Safety Award Scheme

An incentive to encourage and motivate the Employees in implementation of HSE policies.



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QHSE Policy

It is the Spanish Advanced for Foundation Drillingis

to establish, implement and maintain an Integrated Management System (IMS) covering Quality, Health, & Safety and Environment Management Systems as per ISO 9001:2008, OHSAS 18001:2007 & ISO 14001:2004 for the Design, Manufacture /Assembly & Testing of MV Substation, LV Switchgear & Control gears to the satisfaction of customers every time the first time and at the right time.

Spanish Advanced for Foundation Drilling will strave to:

- Provide products and services to the highest possible standard of Quality, Reliability & Conformance;
- Achieve Customer satisfaction through understanding the Customer requirements and exceeding their expectations by employee involvement and team work;
- Comply to all applicable legal, regulatory and other requirements;
- Reduce wastage and prevent pollution of all types, generated by activities within the organization;
- Measure and monitor process by settings QHSE objectives and targets to continuously improve its performance;
- Enhance employee health and well being
- Instilling and promoting safety consciousness amongst all employees and sub-contractors to prevent ill health, injury and incidents,
- Control all significant risk/Impact identified by adapting appropriate measure and by communicating to relevant personnel
- Communicate the policy to all employees, customers, suppliers, interested parties, and sub contracted staff;
- Provide appropriate resources for QHSE and train employees to deliver quality service and adhere to HSE requirements
- Review the policy periodically to ensure that it remains appropriate to the organization and its objectives.

Spanish Advanced for Foundation Drilling

The above commitment shall be achieved by the effective implementation of the Integrated Management System and setup of appropriate Objectives and targets.

General Manager



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HSE Responsibilities

The following positions have primary roles within **Spanish Advanced for Foundation Drilling** to facilitate effective EHS management and their key responsibilities are listed below in addition to the Job Description

General Manager (GM)

Shall instruct the EHSMS in charge to monitor the effectiveness of the communication of Spanish Advanced for Foundation Drilling at all levels throughout the company.

Shall agree on realistic targets for the review of the systems that are in place for meeting the EHS training needs of employees to maintain the established competency levels.

Shall provide leadership and set a personal example to promote a climate for the growth of a positive EHS conscious culture.

Departmental Managers,

- Provide leadership and set a personal example to promote a climate of growth of a positive EHS conscious culture within **Spanish Advanced for Foundation Drilling** by organizing awareness sessions for employees.

- Provide or highlight the requirement for adequate resources and funds to support effective policy and procedure implementation.

- Ensure compliance with Spanish Advanced for Foundation Drilling EHSMS procedures and systems within their area of responsibility.

- Ensure that the EHS training needs of employees are identified and reviewed annually and that these training needs are communicated to the EHSMS In charge for review and action.

- Communicate and promote the use of **Spanish Advanced for Foundation Drilling** policy and procedures to all employees and supply chain partners under his/her management.

- Recommend and monitor EHSMS objectives and improvement targets for their department and provide periodic feedback on progress during the management review.

- Assign responsibilities within their teams for the day-to-day management and monitoring of EHS issues including the use of work-related risk assessments.



EHSMS In charge

Spanish Advanced for Foundation Drilling Piling has appointed an EHSMS In charge. As the senior management representative, this manager has the following responsibility and authority:

- Ensure that processes needed for the EHSMS are established and implemented.
- Report to the Spanish Advanced for Foundation Drilling Piling GM on the performance of the EHSMS, and note any improvements required.
- Shall agree realistic objectives for the EHS related to improvement within Spanish Advanced for Foundation Drilling Piling.
- Shall review the results of consultation with employees and give proper consideration to the resulting proposal from employees.
- Promote EHS initiatives and objectives to internal and external management and their subordinates so that all aspects of our EHSMS efforts are coordinated and effectively integrated throughout Spanish Advanced for Foundation Drilling activities
- Promote awareness of our customer requirements throughout the company.
- Act as a liaison with external parties such as Adm Municipality, customers or auditors on matters relating to the EHSMS.
- Shall assign responsibilities throughout Spanish Advanced for Foundation Drilling to affect the proactive operation of the EHS control measures and systems
- Ensure that the EHSMS remains valid and complete, and where necessary updated to reflect changes in legislation or best practice concerning his/her department.

The EHSMS Technical Committee/Core Functional Team

- Agree on and lead the communication of policy **Spanish Advanced for Foundation Drilling**, initiatives for the internal EHSMS communications at all levels and across all areas of activities.
- Provide or highlight the requirement for adequate resources and funds to support effective policy and procedure implementation.
- Consider all recommendations from the EHSMS In Charge and employees, regarding changes to policy and procedures that result from legislation change or best practice and that will have an operational impact on Spanish Advanced for Foundation Drilling.
- Provide leadership and set an example to promote a climate for the growth of a positive EHS ethos so that it becomes part of 'the way we do things.
- Be responsible for the high-level development, maintenance and integration of EHS, HR, procurement marketing (and other relevant activities) policies into EHSMS values and objectives into all areas of Spanish Advanced for Foundation Drilling activities.

- Consist of senior nominated individuals from Spanish Advanced for Foundation Drilling Departments, chaired by the EHS Incharge
- Keep updated on EHS initiatives and best practice, ensuring our approach to the internal EHSMS remains leading edge.
- Meet at least quarterly to review Spanish Advanced for Foundation Drilling performance and activities and agree changes for the GM's consideration as required.

All Employees and Supply Chain Partners

The success of Spanish Advanced for Foundation Drilling depends upon the participation of the employees. As such the following responsibilities apply to them:

- To take reasonable care for the health and safety of themselves and of persons who may be affected by their acts or omissions while at work.
- To take reasonable care for the environment whilst at work.
- To cooperate with the management to enable them to carry out their duties or any related requirements that may be imposed.
- To not intentionally or recklessly interfere with or misuse any item provided in the interest of health, safety or environmental protection.

In addition, the employees shall:

- Report all incidents, whether injury is sustained or not, and report all unsafe practices or potential hazards. Report anything that might have an impact on the environment.
- Attend any training designed to further satisfy the needs of EHS.
- Only carry out work for which they are specifically accredited, and work within the constraints of agreed job risk assessments.
- Adhere to any procedures or manufacturers recommendations that are provided regarding hazardous substances or machinery used at work to avoid risk to safety or the environment.
- Familiarize themselves with the local 'EHS' rules and procedures pertaining to working on any other premises or constructions sites. Employees should operate to Spanish Advanced for Foundation Drilling standards as a minimum or to premises standards if higher or specified.



HSE Training

The company has set out a training program for its personnel to provide them with the skills and knowledge required to perform their job efficiently and safely. All new employees shall attend an HSE induction training course prior to starting work.

Training will be conducted either by using internal resources or by local external training organizations, which are approved.

The following courses are carried out within the company, depending on the requirements of individuals and job functions.

HSE Induction Program (given to all new employees)

Personal Protective Equipment

Scaffolding

Basic Fire Fighting Skills

Excavation

Working in H₂S Areas

Hazard Awareness

Emergency Response Procedures

Dangers of Hot Weather Exposure (For Site)

Working at Height

Manual handling

Working in Hydrocarbon Areas

Desert Driving



Training Programs

In order to ensure that HSE training is carried out correctly, each project shall develop a Training Matrix for employees, including subcontractors. This is to be developed taking into consideration the hazards and risks involved within the project works and any client requirements.

Toolbox talks

Toolbox talks shall be carried out on a regular basis within all work locations. The schedule to be decided will be based on the hazards involved with activities. The maximum time duration between talks shall be no longer than seven (7) working days.

Training Records

All training courses attended by individuals, internal or external, shall be recorded on their own training record sheet. This shall be maintained by the HSE department of the company at all times



HSE Promotion

The promotion of HSE awareness within the Companies day to day operations is seen as a critical part of the management system. Therefore, it shall be regarded as a prime element of all project HSE plans and encouraged by senior management. The types of promotion that may be carried out include:

Hazard Awareness Campaigns

Tool Box Talks

Poster Campaigns

HSE Competitions

Safety Award Schemes

Reporting incident / Near Misses and Incentive schemes.

Details of any promotional activities shall be displayed on company notice boards to ensure that all personnel are kept informed.

HSE Functions

The HSE function in the Company is the responsibility of the GM/MR & Safety in charge. They allocate safety supervisors to individual projects or responsible for identified projects depending on the size and degrees of risk involved within each project.

Accident / Incident Reporting and Investigation

The goal of an accident investigation is to not find fault, but to identify the causes of an accident or incident and to take suitable corrective action to improve the Companies working practices and procedures to prevent a recurrence of the unsafe action or condition that caused the accident.

Incident /Accident Reporting

Company policy requires employees to report all incident, injuries / accidents, and near misses. By studying mishaps, one may identify unsafe conditions and practices and correct them before catastrophe strikes.

If an on-the-job accident causes an injury, it should be reported it to a Supervisor as soon as possible after caring for the injured party. Prompt reporting will help ensure appropriate medical assistance and control measures.



HSE Training

Following an incident, accident/ injury, or near miss accident, management should conduct an investigation. A written report is essential for the following reasons:

HSE Induction Program (given to all new employees)

Documentation aids in identifying and reversing trends.

Helps in the defense of frivolous lawsuits.

Assists in the development of a more effective safety program.

Provides important information in claims and

The reporting and investigation of accidents / incidents is a part of the HSE management system to identify hazardous processes and to help reduce the risk of any occurrence. All accident / incident investigations shall be followed up as per the company procedure.

Statistics

Statistics shall be developed on a monthly basis at project level and company level. Statistics shall include at least the following:

Accident Frequency Rates

Accident Severity Rates

No of Accidents / Incidents/ Near Misses

DTypes of Accidents/injuries Classifications

Day / Time of incidents

Waste Generation

The statistical results are to be discussed in HSE meetings and displayed on company notice boards with recommendations and management memo.

First Aid

First aid is the immediate help provided at site to an injured or seriously ill person until professional medical help can be obtained.

It is the responsibility of the company to ensure that first aid is available to their employees on all job sites

Provisions shall be made prior to start-up of the project for prompt attention in case of medical emergencies, including the appointment of site First Aiders, if needed.



Provision of First Aid Facilities

First aid facilities will be provided on all sites for the employees including subcontractors. An adequate number of First-aiders shall be ensured by the management of each project, as required.

Environmental Protection

Spanish Advanced for Foundation Drilling is committed to environmental protection. It is therefore essential to carry out work taking into consideration the protection of the environment; the following activities are incorporated within environmental aspects of work:

Housekeeping

Housekeeping remains an essential aspect of environmental control in the day-to-day operations. All work sites shall be daily cleared for all kinds of waste, after a job is completed and all waste generated shall be collected, kept at a designated place and disposed through the waste facilities as per procedures in place. All personnel shall be educated on the importance of housekeeping and advised on the precautions to follow.

Waste Management

To prevent pollution, waste must be segregated and each type disposed of in the correct manner at designated waste facilities as per Spanish Advanced for Foundation Drilling's Procedure of operation. The waste generated are of non hazards type and normal waste are disposed off in compliance to the EAD requirements,

Hazardous Substances

Chemicals shall be stored, handled, used and disposed of as per the procedures on Control of hazardous substances and waste disposal.

All supervisors shall brief their staff on those environmental issues which need to be taken into account whilst carrying out their duties. They also should carry out periodic inspections during and at the completion of the work to check that the job has been carried out in an environmentally friendly manner

House Keeping

General

Good housekeeping is an important aspect in any incident /accident prevention program. It should be of primary concern to all supervisors. Good housekeeping shall be planned at the beginning of a job and shall be carefully supervised and followed to the end of contract. All concerned supervisors shall establish a procedure as per the guidelines given below:

Plan ahead:

A material storage, which has been planned, is more orderly than one which has simply been allowed to develop.

Assign responsibilities:

Depending on the size of the job, a crew shall be specifically detailed to clean up. In any case, housekeeping shall not be haphazard; duties shall be assigned to one or more responsible person.

Implement the programme:

Housekeeping shall be part of the daily routine, with clean up being a continuous process.

Storage areas:

All materials shall be maintained in neat stockpiles for ease of access. Keep aisles and walkways clear of loose materials and tools.

Work areas:

Clean up loose materials, waste etc., immediately. This is especially important in aisles and in the near vicinity of ladders, ramps, stairs and machinery.

Areas used by personnel:

Empty bottles, containers and papers shall not be allowed to accumulate on the job site. Trash disposal cans shall be provided.

Oil and grease:

Spills of oil, grease or other liquid shall be cleaned immediately.

Disposal of waste:

An effective means of preventing litter is the provision of suitable receptacles for waste, scrap, etc if any. Combustible waste such as oily rags, paper, etc., shall be stored in a safe place such as a covered metal container and disposed of regularly.

Periodically clean up the work site and remove all unwanted equipment / materials. Refer to company Procedure for housekeeping.



Fire

Introduction

Preventing and controlling the spread of fire are important features in the prevention of accidents, property damage and loss.

The main constituents of fire are fuel, oxygen and heat. These are commonly known as the triangle of fire.

Classification of Fire

There are four main classifications of fire and means of extinction. These are:

Class 'A'

Fires, which involve solid materials (predominately of an organic kind) forming glowing embers. Examples are wood, paper and coal. The extinguishing mode is by cooling and is achieved by the use of water.

Class 'B'

Fires, which involve flammable liquids, gases and greases. These fires can be extinguished by dry chemical powder, CO₂, foam and vaporizing liquids.

Class 'C'

Fires, which involve electricity supply or live electrical equipment where non conducting extinguishing medium such as CO₂, dry chemical powder or vaporizing liquids are used to extinguish the fire. **(WATER SHALL NOT BE USED)**

Class 'D'

Fires, which involves metals such as sodium, Magnesium, Titanium, Lithium, Potassium and zirconium. Special dry powder extinguishers are required to fight these.

(NO OTHER EXTINGUISHER TYPE SHOULD BE USED)

Fire Protections

There are three strategies for protecting against and dealing with fire:

Design:

Providing protection through insulation, integrity and stability, permitting people to escape by compartmentation, smoke control and unobstructed means of escape. – Emergency Exits

Detectors and Alarms /Sprinklers:

Activated by sensing heat, flame, smoke or flammable gas. For example, heat detectors, flame detectors and smoke detectors



Fire Fighting Installations:

With portable fire extinguishers or fixed firefighting equipment, sprinkler and deluge systems etc. (manually or automatically operated).

The following outlines the action to be taken in case of a fire. It should be noted that fighting fires could be dangerous to untrained personnel, so only fight fires if you have been trained to do so.

General Rules

On discovering a fire:

- Raise the alarm, do not attempt to extinguish if it is dangerous to do so.
- Ensure that your escape route remains clear.
- If gas cylinders or flammable liquids are involved, retreat from the scene
- When you withdraw, close windows and doors behind you, if possible.
- If pumped gas or flammable liquids are involved, attempt to isolate the source.

When you hear a fire alarm:

- Leave by the nearest exit and go to emergency assembly point.
- If you have visitors, take them with you.
- Do not re-enter the building before the emergency services give permission.
- For further guidance on Fire refer to project specific emergency procedures.

Portable Fire Extinguishers

The following types of fire extinguisher are available to fight fires and each project shall plan the correct requirements for the activities being undertaking:

Type:

Water; color = Signal Red

Effective for paper, wood & textile only. Generally available in 9 liters & 12 liters capacity.

Type:

Dray powder; color = Blue

Excellent for flammable liquids. Being a non-conductor of electricity can be used on live electrical apparatus. Risk of re-ignition of hot surfaces since it has mm cooling effect. Generally available in 2kg, 6kg, 9kg & 12kg capacity.



Type:

Carbon dioxide; Color = Black

Smotherers by partial exclusion of Oxygen and beating out flames by the velocity of discharge thus effecting extinction. As it is non-conductive, it is particularly effective against fires in electrical plant and equipment as well as fires of class 'B' & class 'C' category. It should not be used in confined spaces where there is a danger that fumes may be inhaled. It provides rapid knock - down of industrial fires involving dangerous chemicals and gases. Generally available in the range of 1kg to 6kg capacity.

Type:

Foam; Color = Cream

Excellent for paper, wood, textiles and flammable liquids. Foam blanket gives protection against re-ignition and cools liquid fuel. Being a conductor of electricity, it should not be used on live electrical apparatus. Generally available in 9 liters, 12 liters capacity.

Use, Inspection, Maintenance Test & Discharging of Fire Extinguishers

Every employee should be familiar with the location, the operating procedure and the use of the different fire extinguishers installed at his place of work. These should be located within close reach. Portable Fire Extinguishers are to be inspected, test discharged and serviced at least twice year by authorized competent persons as per manufacturer's fire extinguisher maintenance procedure. If an extinguisher is used, it must be refilled immediately.

Personal Protective Equipment

Every employee should be familiar with the location, the operating procedure and the use of the different fire extinguishers installed at his place of work. These should be located within close reach. Portable Fire Extinguishers are to be inspected, test discharged and serviced at least twice year by authorized competent persons as per manufacturer's fire extinguisher maintenance procedure. If an extinguisher is used, it must be refilled immediately.

Eye Protection

All employees shall wear eye protection while carrying out the following operations:

Cutting, chipping, drilling, cleaning, buffing, grinding, polishing, shaping of surfacing masonry, brick hardened concrete, plaster or similar substances with hand tools or mechanical equipment. This covers demolition work where the listed activities & materials are the part of the operation.





Where chemicals, sand or shot blast are used in exterior cleaning operations.
Welding or cutting operations involving the use of gas flames or electric arc. For all welding operations, welders shall be provided with suitable helmets, hoods and shields.
Metal chipping, cleaning, conditioning or machining where there is a danger of flying particles.
Using cutting / grinding wheels.

Head Protection

All employees shall wear a hardhat whenever they carry out operations during which they are exposed to head injury by being struck by / struck against, flying / falling / other objects.

Respiratory Equipment

All employees shall wear respiratory protection during all operation where dust, fumes, toxic gases, mist, vapor are likely to be present.

Ear Protection

All employees likely to be exposed to excessive noise as part of their daily routine or whose occupation is classed as inherently noisy, will be provided with and use approved appropriate hearing protection.

Hand Protection

Gloves of proper material shall be worn while handling sharp metal, metal plates, rods, bricks, blocks, etc., and while handling cement and other chemical substances.

Foot Protection

Appropriate foot protection in the form of safety shoes, gumboots and chemical resistant shoes shall be used depending on the type of activity being carried out.
Protective toe-capped footwear shall be worn at all times during work.

Body Protection

Leather aprons and sleeves shall be worn while carrying out welding / gas cutting operations.
Company approved overalls with company logo shall be worn by all site personnel. Rubber / PVC aprons will be worn while handling acid or other corrosive chemicals.



Life Lines & Safety Harness

All employees shall wear and use life lines and safety harness whilst working above a height of 1.5 m.

Maintenance and inspection of Equipment

All Personal Protective Equipment shall be maintained and inspected as per statutory and manufacturers recommendations. Any defects are to be reported to line management for repair or replacement.

Hand Tools

Only tools are in good condition to be used. Broken or damaged tools shall not be used, such as:

Mushroom headed chisels, punches.

Hammers with broken / loose handles or chipped heads

Spanners with splayed jaws

Screw drivers and files without handles

Pickaxes and shovels with handles having splinters, splits or cracks

Tools should be kept in boxes or racks when not in use. Workbenches should be kept clear of surplus tools. Tools should be stowed away safely, when working at height. Keep striking tools heads tightly wedged in their handle. Pipe extensions shall not be applied to spanners for increasing leverage. Always use the correct tool for the job.

Pneumatic Tools

Compressed air used incorrectly can be highly dangerous. All hoses and couplings should be inspected before use and any observed defects should be rectified. Hoses and connections must be properly secured.

Ensure that you have the correct operating pressure. All tools should be held firmly to prevent them from spinning and jumping and firm pressure should be maintained when stopping and starting. It is essential that the operator adopts a secure foothold, a well-balanced posture and use both hands when using concrete and rock breakers. All operators shall wear steel toe capped safety boots, as well as appropriate eye and ear protection.

Electrically Operated Tools

All electrically operated tools shall be used on reduced voltage as far as possible, to avoid the risk of shock. A check should be made to ensure that the supply voltage is within the operating range as marked on the tool plate. All electrical hand tools shall be earthed or double insulated. Electrical tools shall be disconnected, when changing attachments or making adjustments or repairing. Safety attachments shall not be removed as they are incorporated to provide maximum safety.

All electric tools shall be carefully inspected before use for signs of faults in wiring, switches, guard's etc. Maintenance shall be carried out on a regular basis by a competent electrician.

Grinding Machines

Grinding wheels must be marked with their maximum permitted speed, which must never be exceeded. All grinders shall be provided with fixed guards, which are capable of containing grinding wheels in case of rupture.

Drilling Machines

All bench mounted drilling machines shall be firmly secured to a strong and stable platform. An adjustable fixed guard must be designed to render the chuck and the length of the drill inaccessible to the operator. All material to be drilled should be firmly secured so that it cannot spin as the drill begins to bite.

All drills should be kept sharp and a punch mark should always be made as a starter. Portable drills, once switched off, should be held until they have ceased rotation, before being set down.

Woodworking Machines and Tools

The following general precautions shall be observed while using wood working machines:

- Knives, saws and cutters should be properly sharpened and correctly set. Circular saws should be checked for cracks, particularly near the gullet. Defective items should be removed from service.

- Before a machine is started a check should be made to see that cutters, saws or knives are of the correct type and are securely fixed and those guards are properly adjusted.

- The area around the machine should be clear of waste material and there should be space to stack work safely before and after machining.



- The floor must be clean and free from oil or grease, which might cause the operator to slip or lose his footing.
- Multi-speed machines must be started at the lowest speed.
- Guards should be set to give the minimum clearance necessary for the material being worked. Guards must always be in position.
- The operator must not wear loose clothing and must wear goggles, masks and ear protection as necessary.
- Push sticks should be available and used where necessary. Off-cuts, chips and
- Sawdust should not be removed from the machine table with hands when the machine is in motion.
- Materials should not be forced through machine.
- if any fault develops, the machine must be switched off immediately and promptly reported to the supervisor.

Manual Lifting and handling

Incorrect manual lifting methods may result in personal injury to individuals. The most common injuries relate to bad posture or incorrect handling and lifting.

The following instructions / guidelines should be observed when lifting and handling material manually:

- Ensure that there are no hazards such as slippery or uneven surfaces, which are likely to cause a fall.
- Examine the size, shape and weight of the object to be lifted. If it appears too awkward, get assistance or use mechanical means.
- Where more than one person is involved in a lifting operation, the lifting rules should still be applied and all persons involved in lifting must work together as a team.



- One foot should be placed alongside the object to be lifted; the other should be behind. The rear foot should be comfortably positioned for the upward thrust of the lifting action.
- Feet should be comfortably apart at approximately shoulder width.
- Hands and fingers should be extended around the object to be lifted, using the full palm. Palm and thumbs should be used for a positive all-round grip as fingers alone may not be enough.
- The back should be kept straight. A "Straight" back does not mean a 'vertical" hack. A straight back keeps the spine; back and body organs correctly aligned thus reducing the compression of the spine. The chin should be "tucked in" so that the neck and head are in a straight line.
- The load should be drawn close to the body with arms and elbows tucked into the sides. This ensures that the weight is fully supported on the axis of the spine.
- Personnel should ensure that they follow the above principles at all times and if they are unsure, consult the HSE department for advice.

Lifting Equipment & Testing

This section is applicable to:

- Lifting Equipment and Appliances: Such as Cranes, Grabs, Winches, Pulley Blocks or Gin Wheels for raising or lowering of materials
- Lifting Gear Such as chain slings, rope slings, belt sling rings, hooks, clamps, shackles, swivels or eye bolts.
- All lifting equipment, appliances and gear shall be tested by an authority approved by the government and client, and a test certificate obtained before it is first put into use.
- All lifting equipments shall be reviewed regularly to ensure its current validity status and required to be get it tested before expiry of certificates.
- No lifting equipment shall be used that does not have a valid test certificate.
- All lifting equipments shall be visually inspected for any defects before use.



- The main objective of regular inspection and testing of lifting equipment is to control and minimize the likelihood of an accident due to catastrophic failure as a result of undetected damage or wear.
- Only competent persons shall be permitted to operate lifting equipment. They are expected to possess a valid training certificate along with a valid permit to work, which is to be obtained before operating the lifting equipment.
- All cranes shall be correctly supported and all outriggers and other lifting aids deployed before any lifting commences. Cranes shall be positioned so that they lift vertically and shall not be used to pull loads sideways.
- All cranes shall be fitted with an audible warning device designed to sound when the crane is overloaded.
- Mobile lifting equipment shall not be operated where the top of the equipment can reach within 3m of overhead power lines.

Color Coding

- Lifting appliances shall be marked with the last date of inspection and the next due date for inspection.
- Color code bands shall be painted on every piece of lifting gear. The color shall indicate to the User that an examination has been performed within the prescribed period.
- Any lifting gear that does not have a visible color band painted on, (or where the color is out-of-date) will not be used but be returned to the site store for inspection and color coding by a competent person

Loading and Unloading with Mobile Crane

The following safety precautions are to be followed when handling loads:

- Before attempting to lift a load, ensure that the load is within the capacity of the crane and lifting gear.
- Ensure that the crane is positioned properly and that out-riggers are fully extended and locked in position. The jacks should be raised sufficiently to take the load off the wheels and should rest on adequate packing



- Ensure that the hoist line is plumbed before lifting a load ie the hook is directly over the load, the hoist rope is directly over the center of gravity of the load and the hoist line is vertical.
- Ensure long objects are slung in such a way that the included angle is close to 90 degrees but not more than 120 degrees and that slings are secured on loads in such a way that the weight is equally shared by each sling.
- Avoid causing impact loading by sudden jerking when lifting and lowering. Raise the hoist rope gradually until the slack is eliminated and any entanglement is removed.
- Careful control shall be exercised to prevent pendulum swinging of the load tags lines shall be used to prevent uncontrolled swinging of long objects.
- Ensure that workers involved in slinging operations move to a safe position before lifting operation commence.
- Banks's man shall be positioned for giving signals to crane operators if necessary Supervisors shall ensure that crane operators and banks man are familiar with the correct signals.
- Ensure that guardrails are provided or that ropes are tied along the sides of the trailers to support workmen in case of a slip or fall, whilst loading or unloading long objects like pipes.
- Refer to the procedure for material handling for further guidance.

Road Safety

Spanish Advanced for Foundation Drilling is committed to managing its road transport operations in a safe, efficient and responsible manner. All vehicles shall be driven in a safe manner at all times. All drivers shall ensure that they observe the rules of the highway, on or off of public roads. The following company rules apply:

- **All Vehicles shall meet current department/Road traffic requirements and also any specific client specifications.**
- **All drivers shall possess a valid UAE driving / operator license for the type of vehicle/ plant / equipment being driven.**
- **All vehicles shall be of suitable design for the work required.**
- **All vehicles shall be fitted with seat belts.**
- **All the vehicles shall be inspected and maintained as per the manufacturer's recommendations.**



- The number of persons carried in passenger compartments of vehicles shall not exceed the maximum number stated on the vehicle registration document.
- Passengers shall only be carried in passenger compartments of vehicles.
- Drivers shall remove ignition keys from vehicles when not in use.
- Signposted legal speed limits must not be exceeded.
- Speed limits must be judged according to the road conditions at the time of traveling and adjusted accordingly.
- Picking up persons not directly connected with the Company's work is prohibited.
- Night driving in the desert is prohibited, apart from in exceptional circumstances.
- All vehicles shall be checked by the drivers before starting journeys.
- All drivers shall ensure that passengers wear seat belts.
- All drivers shall follow driving in dust rules where they do not try to overtake a vehicle if they cannot see in front of it due to dust cloud.
- Stop and rest after four hours of continuous driving and don't drive more than 10 hours a day.

Ladders

Incorrect use of ladders in industry has resulted in many serious accidents taking place. It is the company's policy to ensure the safe use of ladders at all times. Therefore, the following safety rules are to be followed:

- Ladders shall be inspected for damage and deterioration prior to use. Close visual inspection is recommended.
- Ladders found to be defective shall be repaired or if not possible to repair, be destroyed.
- Use ladders of proper length and position them at a correct slope of 1 in 4 or at a 75-degree angle. The length should extend at least one meter above the landing point.
- Always face the ladder, whilst ascending or descending.
- Do not carry tools or anything in hands whilst ascending or descending ladders.



- All ladders, when not in use shall be stored horizontally with supports at both ends and at intermediate points. Protect ladders from unnecessary weathering.
- Clean ladders frequently of grease, oil, etc. if applicable
- Ladders shall not be painted or varnished.
- Application of sudden loads on ladders is to be avoided, in order to avoid damage.
- Do not use ladders as working platforms or walkways.
- Ladders should be clearly identifiable and recorded on a ladder register.
- Do not use a metal ladder close to live electrical cables.

Winching Equipment

General

The safe operation of heavy equipment involves two important areas, the selection and training of operators and the maintenance of the equipment. Only able-bodied, trained and qualified men shall be permitted to operate this type of equipment.

Training shall include a thorough review of the hazards, safety procedures and a good working knowledge of the machines themselves. The foreman shall ensure that proper supervision is exercised over an operator until confidence is established that he can work unsupervised.

Maintenance Programmed shall be thorough, workable and consistent with the manufacturer's specifications. Many injuries and much equipment damage can be averted through proper attention to items such as motors, drives, wire ropes, sheaves, hydraulic systems, and other vital parts. A systematic preventative maintenance programme shall be established and records shall be kept by the Site Supervisor.

Safety Rules to be observed

Operators shall always check to make certain that other workers are clear before starting.

Wire ropes, drums and shackles shall be inspected regularly for wear.

When equipment is being operated no person other than the operator shall be near control panel.

The operator's attention shall never be distracted by conversation with any other person. The operator shall never leave the control panel while winch is in operation.

Engines on all winch equipment shall be stopped before refueling is carried out.

All towing loads shall be closely monitored during winching operation.



Confined Space Entry

Confined spaces defined as a working space having limited openings for entry and exit and oxygen level below the normal level. Areas such as sanitary sewers, underground utility vaults, water gate wells, meter pits, and manholes are common examples of confined spaces. Confined spaces may present unfavorable natural ventilation, dangerous concentrations of air contaminants, combustible or flammable gases or vapors, a deficiency of oxygen, and/or loose materials that could engulf worker. Because of the danger they present, confined spaces are not intended for continuous Employee occupancy. Entry into a confined space is a dangerous task and precautions must be followed to ensure the safety and health of entrants.

Employees engaged in confined space work will be appropriately trained in the use of CPR, first aid, air sampling equipment, emergency extraction equipment, communication procedures, as well as confined space ventilation requirements.

The job site supervisor will complete a Confined Space Entry Permit before each entry. The entry permit is good for only one shift. Each shift must be issued its own permit. Only authorized person to approve entry and sign the permit.

Responsibilities of Supervisor

Select qualified entry team.

Complete entry permit before entry.

Provide required entry equipment and check that it is in proper working order.

Assign personnel entry positions and have supervisor, entrant and safety observer sign entry permit.

Review emergency procedures with employees.

Connect entrant to extraction equipment.

Set up communication process.

Take air sampling of confined space on entry. Monitor space for oxygen deficiency, toxicity, and combustibility while entry is in progress. Since it may exist following hazards:

- Contains, or has the potential to contain, a hazardous atmosphere that is oxygen deficient or enriched, explosive or combustible, and/or toxic in nature.
- Has the potential to entrap an entrant due to inwardly converging walls.
- Has the potential to engulf the entrant in a liquid or particulate substance.
- Presents any other recognized serious safety or health hazards.



Electric Power

Electrical installations and/or repairs should be performed by a qualified Electrician.

Electric tools and equipment must be maintained in good condition to avoid shocks and injuries.

The following procedures will be followed to ensure worker safety:

- Use a ground fault circuit interrupter (GFCI) with electric power equipment outdoors and in wet or damp environments.
- Cover electrical boxes and panels.
- Use proper wiring and cables and join with connectors if need to join.
- Provide appropriate insulation required for connection or joints where needed.
- Do not join bare wire to sockets.
- Read and heed warnings on electrical tools and equipment.
- Disconnect and service any tool that shocks its user.
- If a tool trips a circuit breaker, remove it from service for repairs.
- Disconnect power supply before repairing, servicing, or working on or near electrical fixtures.
- Comply with lockout / tag out procedures.
- Repair or replace worn power and extension cords.
- Don't use power or extension cords that are missing ground prongs.
- Protect all cords from foot and vehicular traffic, sharp corners, and pinching.
- Don't drape cords over nails, hooks, sharp or hot objects.
- Disconnect cords by pulling the plug from the outlet.
- Use guards around temporary lights to prevent accidental contact or breakage.
- Keep flammable materials away from bulbs and heating devices.



Excavations

An excavated area can be a hazardous place. Depending on the depth of the Excavation and the surrounding soil conditions, certain precautions must be taken to prevent cave-ins, falls, and disruption of existing underground services.

The following procedures will reduce exposure to accidents and injuries:

- Maintain a safe distance between overhead and underground utilities while operating excavating tools and equipment.
- Equipment must be fitted with the appropriate safety devices such as rollover protection, safety belts, and back up alarms.
- Place spoils (excavated material) at least two feet from the edge of the excavation.
- Vehicle traffic (including excavation equipment) must not travel so close to the dig as to cause cave-ins.
- Restrict entry into the excavated area. Only authorized workers should be allowed in, and they should not remain within the excavated area any longer than necessary.
- Employees working around machinery and in excavations must wear hard hats, safety boots, and other personal protective equipment, as necessary.
- Provide ladders or ramps within excavations that are four feet deep or more; discourage workers from jumping or climbing over the walls of excavations.
- Excavations deeper than five feet must be sloped, benched, or shored according to soil conditions.
- Barricade excavations from the general public, as necessary.
- If an excavation creates a fall exposure of six feet or more, appropriate measures have to be taken to provide barriers as "Fall Protection."
- Ensure adequate ventilation when operating gas powered equipment within excavations.
- Some excavations may be considered "confined spaces," and require atmospheric testing and confined space entry procedure.



Fall Protection

Year after year, falls rank near the top of causes of -related injuries and deaths. Many serious and disabling falls occur from less than 10 feet. The most effective countermeasure to job site falls is to minimize workers' fall exposure--that is reduce the situations and conditions that could lead to a serious fall. Below is a list of common fall exposures and recommendations on how to prevent injuries in these areas.

Common Fall Exposures on Sites.

Year after year, falls rank near the top of causes of -related injuries and deaths. Many serious and disabling falls occur from less than 10 feet. The most effective countermeasure to job site falls is to minimize workers' fall exposure--that is reduce the situations and conditions that could lead to a serious fall. Below is a list of common fall exposures and recommendations on how to prevent injuries in these areas.

Ladders:

A step ladder should be opened fully and set on a level surface. Don't lean an unopened step ladder against a wall. Never stand on the top two steps of a step ladder. Straight and extension ladders should be placed on a 4:1 pitch with a foot out for every four feet up. The top of an extension ladder should extend at least three feet above the step off point.

The top or bottom of a ladder must be secured to prevent shifting. Ladder rungs should be properly spaced and secured to the ladder frame.

Stairwells and Floor Openings:

Stairwell openings and holes in floors should be covered with plywood or other suitable material and supported underneath. The cover must be nailed down and labeled with "HOLE," "COVER," or a color code. Temporary handrails, constructed with 2x4s, can also be used to guard openings, as well. Covers and handrails must be kept in place until stairs and/or walls have been completely installed and the fall exposure no longer exists. If covers and handrails are moved to accommodate work needs, they have to be reinstalled immediately unless the opening has been eliminated.



Fall Protection Methods

As Safety codes requires fall exposures of six feet or more be controlled by acceptable methods. Common fall protection control options include the use of guardrails, covers, lifelines, safety harnesses, lanyards, deceleration devices, and safety nets. Regulatory standards are very specific about the use of these devices; refer to the appropriate standard to prior to using this equipment.

Safety belts are not acceptable fall protection equipment by themselves. They may only be used as a positioning or restraining device; they are not to be relied on for fall protection.

Fall Protection Plan

Fall exposures of six feet or more must be controlled with conventional fall protections systems such as guardrails, safety nets or personal fall arrest equipment. When the use of conventional fall protection systems is "infeasible or creates a greater hazard" on a residential project, a "Fall Protection Plan" must be used as an alternative.

Hazardous Materials "Right to know"

Management will provide their employees with information concerning possible health effects and physical hazards of work place chemicals and other materials through a hazard communication or "Right to Know" program. A hazard communication program also requires employees to be properly trained in handling these materials.

Much of the information used in a hazard communication program is based on the contents of the material manufacturers' Material Safety Data Sheet (MSDS). The MSDS will describe potential health and environmental hazards of the product and its appropriate storage, handling, and use.

Ensure personnel are properly trained in first aid and emergency response.

Employees must use appropriate respiratory protection devices when using materials that emit hazardous fumes and/or dust. Provide ventilation to reduce exposure.

Keep MSDS current; make them available for employee review.

Store materials in appropriate containers and isolated from incompatible chemicals and ignition sources as applicable; containers must be appropriately labeled.

Notify other contractors on the job site of hazardous materials being used. Likewise, be aware of hazardous materials that are brought to the job site by other contractors.



Health

Introduction

Protection of health of employees at work is based on the control of exposure to hazards. Occupational health hazards are unlike safety hazards in that their effects may not always be obvious in the short term. Necessary controls will be implemented to protect employees from health hazards. In particular relation to hazardous substances, a company procedure - Control of Substance Hazardous to Health (COSHH), has been formulated and it is the principles of this procedure which will be applied to any substance used by Spanish Advanced for Foundation Drilling which has the potential under the correct set of circumstances, to cause harm to our personnel or others.

There are four main categories of health, which are as follows:

- Chemical hazards
- Ergonomic hazards
- Physical hazards
- Biological hazards

Chemical Hazards

Many materials used on projects contain chemical substances. Chemical hazards affect humans by:

- Inhalation
- Contact with skin or mucous membrane
- Ingestion (swallowing)

Dust & Fumes

Dust conditions in are created from the situations below, but not exclusively:

- | | | |
|--------------|--------------|------------|
| - Blasting | - Demolition | - Cleaning |
| - Excavation | - Crushing | - Batching |

Note: Windy conditions can produce a dusty atmosphere where dust masks and/or eye protection may be needed.

General precautions to eliminate dust are dampening of floors, surfaces and provision of local or general exhaust ventilation. Personnel exposed to dust shall be provided with suitable personal protective equipment like dust mask and respirators, where engineering controls are not practicable or insufficient to control the hazard.

Typical dangerous dusts and fumes encountered in are as detailed below.



Hardwood Dust

This is likely to occur during sawing, molding, routing, carving etc; the likely hazards due to the wood dust are dermatitis, asthma, and severe irritation of the eyes, skin and respiratory system. Carpentry shops will be provided with adequate ventilation. Personal protective clothing such as dust mask, gloves, goggles etc.

Lead Dust or Fumes

Lead dust or fumes arise during cutting, welding, soldering etc; The likely hazards due to lead dust or lead fumes are anemia, fatigue, and muscle weakness. Personnel exposed to lead fumes or dust shall be provided with suitable Personal Protective Equipment if effective engineering controls are not reasonably practicable, they will also be educated to practice good personal hygiene. Eating, drinking, or smoking on the job is strictly forbidden.

Silica & Quartz Dust

Large quantities of granite and similar rock aggregates used to make concrete are the sources of these dusts. Personnel exposed will suffer from conditions like silicosis and lung dis-function. Where engineering controls cannot be implemented to effectively control exposure, suitable and sufficient PPE will be provided.

Welding & Gas Cutting Fumes

Various types of fumes are created during welding and cutting of metals Suitable protective equipment and clothing shall be provided and be worn by the welders and helpers where engineering controls cannot be affected.

Gases & Vapors

The majority of gases and vapors have a toxic effect and inhalation usually results in health problems, sometimes with fatal or long-term effects.



Some of the commonly encountered gases and vapors are as follows:

Hydrocarbon

- Hydrocarbon gases are heavier than air and can accumulate in low-lying areas such as valve pits and excavations. They may also be present in the banded areas of crude oil storage tanks and in pipeline excavations because of gas seeping from pipeline leakages.
- Exposure to hydrocarbons can lead to asphyxiation and respiratory problems for those exposed. Hydrocarbon gas is also highly flammable and it should not be exposed to ignition sources. Necessary controls shall be in place before employing personnel where hydrocarbon gas presence is suspected.

Carbon Monoxide

- Carbon monoxide is a product of combustion, normally from vehicle exhausts and it is particularly hazardous in confined spaces. Major precautions which can be taken against this include keeping combustion engines vehicles and plant well clear of confined spaces and excavations, redirecting of exhausts and ensuring that confined spaces are well ventilated, artificially if necessary.

Hydrogen Sulfide (H₂S)

- H₂S is a highly toxic colorless gas, heavier than air. H₂S is poisonous and can paralyze the respiratory system and kill in minutes. The properties of H₂S are as follows:

- Properties of H₂S:

Deadly - extremely toxic gas

Colorless

Heavier than air, tends to settle in low-lying areas.

Readily dispersed by wind movements

Burns with a blue flame, producing Sulphur dioxide (SO₂) which is also toxic.

It has an odor of rotten eggs only in low concentrations. It rapidly deadens the sense of smell in higher concentration, making it undetectable to exposed individuals — in these higher concentrations, exposure leads to rapid paralysis of the respiratory system.

It is highly corrosive to certain metals.



- Physical effects of H₂S:

5 ppm	:	Easily detectable, unpleasant odor.
10 ppm	:	Maximum allowable exposure for 8 hours (Occupational exposure limit)
100 ppm	:	Coughing, eye irritation, loss of sense of smell after two minutes.
500 – 700 ppm	:	Loss of consciousness, and possibly death in thirty minutes to one hour.
700 – 1000 ppm	:	Rapid unconsciousness, respiratory failure and death.
1000 – 2000 ppm	:	Immediate respiratory failure and death. Rapid medical treatment unlikely to be of any benefit.

- Control Required at Low Risk H₂S Facilities:

Only trained personnel in H₂S awareness and escape procedures are to be employed. Personnel employed shall carry personal H₂S monitors set for 10ppm to detect H₂S beyond the occupational exposure limit (10ppm) and escape hood (breathing apparatus).

Solvents

- Solvent vapors can be flammable and explosive. Solvents are commonly used in paints, paint strippers, varnishes, glues and surface coatings etc.. Solvent vapors can cause health problems like irritation of respiratory tract, headaches and skin irritation. Painting or varnishing areas must have adequate ventilation and personnel exposed to such vapors shall be provided with suitable protective equipment, clothing and advice on good handling and hygiene practices.



Ergonomic Hazards

Ergonomics is the science of the relationship between man and his physical environment. Well planned and laid out facilities, offices and workshops can lead to significant reductions in injuries, knocks and strains. The following are some general points to take into account when considering ergonomic issues:

- **Dimensions of computer workstations.**
- **Glares from Monitors.**
- **Lighting provided in the office.**
- **Emission from the office equipments used.**
- **Height of workbenches etc..**
- **Height of storage shelves and cabinets.**
- **Widths of walkways and accesses.**
- **Overcrowding of work areas.**
- **Provision of ergonomically friendly furniture, fixtures and fittings.**

Physical Hazards

Physical hazards are classified into three categories: heat, noise and vibration.

Heat

Heat stress produces symptoms such as headache, giddiness, fainting and muscular cramps. Sweating results in loss of fluids and salt from the body and danger arises when this is not adequately compensated for by increased intake of salts and fluids. During hot weather, workers should be advised to consume salts and a large quantity of water. Salt tablets are not recommended. However, adding one level teaspoon of salt in 5ltrs of water is recommended.

Noise

Excessive noise beyond 80dB(A) can cause loss of hearing. Noise reduction measures shall be introduced wherever possible. No employee shall be exposed to noise levels in excess of 80dB(A). Ear protectors shall be made available if the noise level is beyond 80dB(A). Above 80dB(A), use of hearing protection will be mandatory.

Vibration

Several types of injury may be caused by prolonged exposure to high level vibration. Vibration is generally associated with the use of pneumatic hammers, portable grinders and other hand-held tools. The effect of vibration should be controlled by limited exposure of personnel to such type of work and by provision of suitably vibration damped tools and equipment.

Biological Hazards

Hazards of a biological nature can come in the form of chemical treatments used on hydrocarbon production facilities. Another source which presents a hazard of a biological nature is the handling of clinical waste or sanitation related effluents.

Adequate provision will be made for the handling and treatment of such substances. This will be largely on the basis of procedures, which will be developed case by case as each biohazard may well have a unique set of associated hazards, which can never be taken lightly.

Permit to Work

A permit to work is a documented, closely controlled process which may be implemented for work which is of a particularly hazardous nature or where the work is being carried out in an environment which requires certain documented safeguards to be in place. As well using client driven permit to work systems, Spanish Advanced for Foundation Drilling also operates an in-house permitting system where there is a need identified and where no client system is in existence or available.

A permit to work system, under certain circumstances could well be applied to any of the processes highlighted in this manual; however, some general situations where permits may normally be used as a matter of course are as follows:

- Hot work in hydrocarbon production zones.
- Entry into confined spaces.
- Activities with potential exposure to radioactive sources.
- handling of certain chemical substances.
- High pressure testing.
- Heavy mechanical lifting processes.
- Work on isolated electrical equipment.



Environmental Protection

Spanish Advanced for Foundation Drilling is committed to take all possible measures to protect the environment in and around the work activities in line with the statutes of UAE as follows:

- All waste material generated during the work activities will be segregated and disposed off in the designated area and in the appropriate manner.
- The waste water or any other liquid generated during the operation will be disposed off as per the client's directive and as per Government Law.
- As far as possible no gases will be let to the atmosphere which can cause air pollution.
- All employees will be adequately educated on the necessity of protecting the environment.

Pls note: apart from the above instruction and safe practices indicated above all the local legal & statutory, standard requirements must be adhered.

It should also be noted that manual shall be updated as when the updating or amendment to the legal and statutory requirement notified



الأسبانية المتقدمة لحفر الأساسات ذ.م.م.

Spanish Advanced For Foundation Driling L.L.C.





Quality Policy

1.0 APPROVALS

This section will show the approval/ authorization of this Integrated Management System Manual. This also shows the commitment of Top Management. Approval of this document consists of 2 stages as indicated preparation, review & approval.

This document will be prepared by Management Representative and Reviewed and Approved by Managing Director as indicated in the front page.

0.2 AMENDMENTS HISTORY

This section will show the revisions done on this document with the reason. The objective is to trace the document history. It is the Management Representative's responsibility to update these details

For minor revisions only part will be revised, the revision number will be incremented. The revision area/s will be identified by bold and italic letter and issue number will remain the same. For major revisions / number of minor once are high (Max 9 changes), the issue number will be incremented (this is at the discretion of Management Representative).

Internally this document will be issued by taking the printouts and the revisions will be communicated through Document Change Request Form . Externally this will be issued by taking the print outs, revisions will be provided if agreed contractually – other wise it will be the responsibility of the holder to collect the revisions.

0.3 COMPANY PROFILE

Spanish Advanced For Foundation Drilling L.L.C. is one of the leading and fast-growing Specialist Contractor in the field of Piling / Foundation Works in Abu Dhabi which started its operation last March 2009.

Our major projects include warehouses and industrial complex, high-rise and low rise buildings; commercial and residential villas; hotel and mall; and some governmental works.

Some of the government agencies we have served include the Directorate of Military Works, Ministry of Presidential Affairs, Police Department and Abu Dhabi Municipality.

Business Activities : (1) **PILING WORKS** :

- a) Continuous Flight Auger (CFA) Method
- b) Temporary Casing Vibration Method
- c) Secant Piling and Shoring Works



1. INTRODUCTION & SCOPE

The management system described within this manual covers the policies / processes / procedures of Spanish Advanced For Foundation Drilling (SFD) towards:

- Quality Management System – ISO 9001: 2015 &
- Occupational Health & Safety Management System –ISO 45001:2018
- The Environmental Management System ISO 14001:2015

The objectives of having an Integrated Management System Manual are to have all two standards in one platform there by achieving:

- User friendly management system
- Simplicity
- Better control
- Effectiveness and efficiency

The Scope covers : all IMS activities of Piling work undertaken by the company in UAE

2. NORMATIVE REFERENCE

Documents related to this manual include:

- All Procedures and Processes relevant to IMS
- All forms, plans, inspection / test methods used in conjunction with this manual and process procedures relevant to IMS
- Documents of external origin (Standards, Legal / legislative requirements, catalogs)

3. TERMINOLOGY & ABBREVATIONS

3.1 Environment:

Surroundings in which company and sites operate, including air, water, land, natural resources, flora, fauna, humans and their interrelations

3.2 Integrated Management System (IMS) :

An Integrated System which covers all the Clauses and requirements of ISO 9001:2015 -ISO 45001:2018 and ISO 14001:2015 standards

3.3 Continual Improvement :

Process of enhancing the integrated system to achieve improvements in overall company's performance in line with company's integrated policy





3.4 Quality and HSE Policy (IMS Policy) :

It is an integrated Policy and Statement of the company of its intention and principles in relation to its overall performance, which provides a frame work for action and for the setting of its objectives and targets

3.5 Interested Parties:

Individual or group like Customers, Society, Employees and others concerned with or affected by the Integrated Management System performance of the Company.

3.6 Audit :

A systematic and documented verification process of objectively obtaining and evaluating evidence to determine whether the company's integrated systems conforms to the ISO 9001:2015, -ISO 45001:2018 and ISO 14001:2015 Standards audit criteria, set by the company and for communication of the results of this process to management.

3.7 Standards:

The term ‘’ refers to International Standards ISO 9001:2015, -ISO 45001:2018 and ISO 14001:2015.

3.8 Interested Parties Satisfaction :

The term refers to fulfilling the requirements and exceed the expectations of Customers, Society, and employees by assuring the product conformity to the customers, maintaining the better environment and safety to the society and employees. This can be achieved by the effective implementation of IMS including applicable legal and statutory requirements.

3.9 Accident :

Undesired event giving rise to death, ill health, damage or other loss to the all employees of Spanish Advanced For Foundation Drilling

3.10 Hazard ;

Source or situation with potential for harm in terms of human injury or ill health, damage to property, damage to the work place environment, or combination of these.

3.12 Hazard Identification:

Process of recognizing that a Hazard exists and defining its characteristics.

3.13 Incident :

Event that gave rise to an accident or had the potential to lead to an accident

3.14 Non conformance:

Any deviation from work standards, practices, procedures, regulations, Integrated Management System performance Etc. that could either directly or indirectly lead to unintended use or





delivery, or lead to injury or illness , property damages, damage to Spanish Advanced For Foundation Drilling (SFD) work place environment or a combination of these.

3.16 Risk:

Combination of the likelihood and consequences of specified hazardous event occurring

3.17 Risk Assessment :

Overall process of estimating the magnitude of risk and deciding whether or not the risk is tolerable

3.18 Safety:

Freedom from unacceptable risk of harm

3.19 Occupational Health and Safety (OH&S) :

Conditions and factors that affect the well beings of the employees, Temporary workers, Contractors personnel , Visitors and any other person in the Spanish Advanced For Foundation Drilling (SFD) Work Place.

4. INTEGRATED MANAGEMENT SYSTEM (IMS)

Quality & OHSAS system here after called as Integrated Management System (IMS) is a series of IMS Manual, IMS Policy, Objectives, Procedures, Work Instructions, and Records. The interactions of IMS are given in **Key process Mapping** .

It is essential, to the effective Integrated Management System, that all company employees are aware and practice the defined IMS procedures and Instructions and other standards requirements.

4.1 General Requirements

Spanish Advanced For Foundation Drilling (SFD) has established, documented, implemented and maintains an Integrated Management System in accordance with the requirements of ISO 9001:2015, -ISO 45001:2018 and ISO 14001:2015 Standards

Linking of Policies / Procedures with the Standard requirements can be found in the .

The criteria and methods for effective & efficient control of processes are found in the relevant process procedures, and other basic procedure like control of document procedure, control of records procedure, control of non-conformance procedures, measurement and monitoring policies, plans, corrective and preventive actions procedure ...etc.

Availability of necessary resources is done through proper IMS Planning. The information necessary for effective Project and monitoring of these processes is found within available controlled documents.

Upon completion of measurement and monitoring of the process and analysis of the data, appropriate action is taken to assure intentions are achieved and opportunities for improvement are acted on.



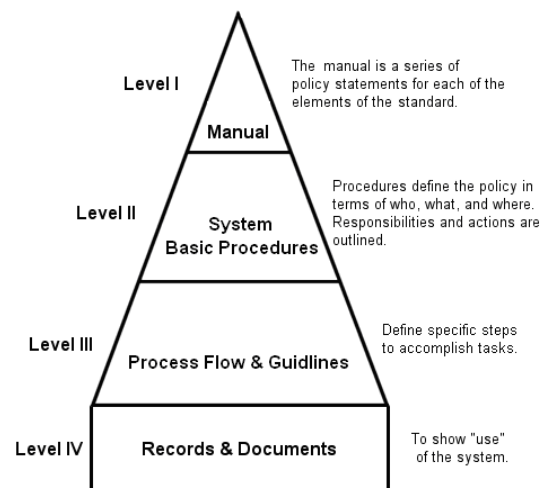
4.2 Documentation Requirements

4.2.1 General

The structure of the Integrated Management System documentation is represented below in Figure 1.

SFD's IMS includes the following documents:

- IMS policy statement¹
- IMS objectives²
- IMS Manual
- The documents referred to in this quality manual (procedures, Guidelines, international standards ... etc)
- The records required to show as the evidence to conformity to the requirements



4.2.2 IMS Manual

The Spanish Advanced For Foundation Drilling (SFD) established and maintained the Integrated Management System manual that includes the following :

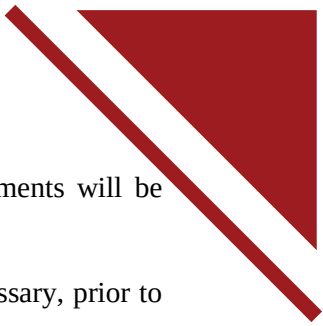
- The Scope on the Integrated Management System
- Policies towards each requirement of ISO 9001:2015, -ISO 45001:2018 and ISO 14001:2015.
- Reference to the process procedures (List of Procedures) in
- Interrelation between Integrated Management System manual and standards and procedures are shown in.
- Organization chart
- IMS Policy statement
- IMS Objectives
- Master list and applicability matrix documents

The Integrated Management System Manual is prepared by the Management Representative for adequacy, reviewed & approved by Managing Director.

4.2.3 Control of Documents

All documents within IMS is reviewed and updated, as and when required. The authority for preparation, review & approval are defined based on the nature & importance of the relevant document.





Issue & distribution of documents are controlled. Current and obsolete documents will be properly identified. Proper identifications are given to all documents

Documents used less than once per year may be reviewed and updated as necessary, prior to use.

Legal and Other Requirements

MR /Safety In charge will identify obtain and maintain all applicable legal and other relevant requirements related to the environmental aspects and hazard identification and risk assessment of all activities/processes/services of the company.

Identification will be focusing on requirements specific to the company's A/P/S, general Labor laws and authorizations, licenses and permits.

All these requirements will be logged-in with details. This will be communicated to the relevant using any one or more of the following – trainings, distribution of copies, discussions, posters... etc.

Contacts/memberships/agreements.... etc. will be made with the source-organizations in order to be informed on amendments, new requirements... etc.

A documented procedure for identifying, obtaining, maintaining and complying legal, legislative and other requirements is established and also its requirements are updated periodically.

The relevant legislative requirements are identified and monitored for conformance to IMS requirements applicable for SFD activities.

A detailed master register of legislation / requirements, applicable to SFD activities are maintained in the list of external origin of documents.

Reference: **Legal Requirement Procedure**

4.2.4 Control of Records

Records will be handled very carefully. The responsible person, location, retention, mode of disposal of all records will be defined and practiced.

Procedures are developed (**Control of Document and Records**) and maintained

To provide the evidence of conformity to the requirements and of the effective operation of the Integrated Management System

To define the controls needed for identification, storage, protection, retrieval, retention time, and disposal of records. `

To identify the records and remain legible, retrievable and defined where and who maintains the records.





5. MANAGEMENT RESPONSIBILITY

5.1 Management Commitment

Top management at Spanish Advanced For Foundation Drilling (SFD) is the Managing Director, committed to ensure that the development and implementation of Integrated Management System is effective and continually improving its effectiveness by:

- Communicating to the organization about the importance of meeting interested party's requirements including management review and other legal requirements.
- Establishing the Integrated Management System policy and objectives consistent with the purpose of the organization.
- Initiating action and management resources available to achieve policy & objectives
- Ongoing involvement in the Integrated Management System and its improvement.

5.2 Customer Focus

Spanish Advanced For Foundation Drilling (SFD) will identify the needs and expectations of

- Owners / investors
- Customers and end users
- Employees
- Society (neighbors, regulatory agencies)

The identified needs and expectations will be achieved by utilizing this IMS as a tool as applicable.

5.3 Integrated Management System Policy (Quality and Safety)

Policy statement is formulated by the top management and approved by Managing Director . considering the following:

- Commitment of company
- Legal / legislative requirements
- Prevention of pollution
- Meeting the needs, of expectations of customers
- Safety requirements and expectations of Interested Parties.
- Development of resources
- Hazard identification and risk assessment.

It will also be prominently displayed at many strategic locations throughout the organization & made available to public.

This will be communicated to all the employees, all are expected to fulfill the requirements of this policy in all of their work related efforts and decisions.



This will contain the company's commitment for continual improvement, and health and safety improvement.

This will be reviewed at least annually (mostly during management review meeting) for suitability.

5.4 Planning

5.4.1 *Integrated Management System Objectives / Targets*

Spanish Advanced For Foundation Drilling (SFD) will set SMART (Specific, Measurable, Achievable, Realistic & Time based) objectives at all levels within the organization based on the company level objectives, as applicable, which is based on:

- Views, needs, and expectations of owners, customers, society and employees and Interested Parties.
- Outputs of management review meetings, data analysis, and internal audit results.
- Process and product performance.
- Legal / legislative requirements
- Hazard identification and risk assessment
- Technical options & financial, operational and business requirements

These objectives will be consistent with policy. An integrated Management System Program shall be developed for the each objective. This will include the objectives, sub-objectives / targets, responsible person or department / (s) time frame and measurement for the achievement of these objectives.

These SMART objectives will be communicated to all levels of the staff according to their involvement. These will be systematically reviewed and revised as appropriate (mainly during management review meetings)

5.4.2 *Integrated Management System Planning*

Spanish Advanced For Foundation Drilling (SFD) will formulate a plan, as applicable, to fulfill its Integrated Management System Policy. Elements related to planning include as follows

- Integrated Management System Policy
- Hazard identification and risk assessments
- Legal & legislative requirements
- SMART objectives and Targets
- Product and processes performance
- Integrated Management System program
- Product requirements

The planning process of Spanish Advanced For Foundation Drilling (SFD) is based on a proactive approach, which involves:

- Identifying requirements for the system



- 
- Setting clear performance criteria
 - Identifying who is responsible
 - Setting time scales
 - Identifying the desired out come

5.5 Responsibility, Authority and Communication

5.5.1 *Responsibility, authority and structure*

The manual, procedures & guidelines illustrate functions, their interrelations, responsibilities and authorities. More specific responsibilities and authorities are defined & documented through “Job Descriptions”, up to Middle Managerial level, and shall consist of job title, reporting structure and duties & responsibilities as a minimum. This is communicated to the relevant staff.

Administration department develops, maintain and updates the organization chart (Ref: [IMS-OC-01](#)) and job descriptions for relevant staff (Ref: [JDYY.....](#)) where JD denote Job Description YY denotes Designation 2 or 3 digits is incremental number.

As indicated on the Organization Chart, of this Integrated Management System Manual, there are exclusive persons assigned to manage, perform and verify the works affecting quality and health and safety.

The responsibilities and authorities of key personnel related to the Integrated Management System are as follows:

Managing Director- has the authority and responsibility to oversee the overall performance and planning of future programs. He will be responsible to ensure that this IMS has been established & implemented effectively and efficiently. He declares the Integrated Management System Policy of the company and ensures that it is effectively and successfully implemented. He will be responsible for conducting the Management Review and do the periodical follow-ups to ensure the progress of the actions planned during the review.

Project Manager / Management Representative is responsible to report to the MD about the effectiveness of implemented Integrated Management System and recommend for modifications under the changed circumstances or based on the Integrated Management System audit reports or IMS Coordinator reports. He also conveys to all employees about the Integrated Management System.

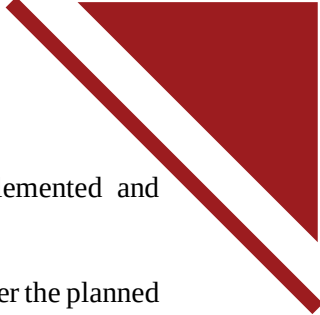
Safety Officer/ Employees Representative are responsible for communicating the health and safety matters to all employees and ensures the safety of the employees by doing daily safety inspection.

Detailed Authority and responsibility chart and job descriptions has been prepared for the other employees

5.5.2 *Management Representative*

SFD has appointed the **management representative** with the following responsibilities and authority.





The management representative ensures that processes are established, implemented and maintained as required by standards

Reports to the top management the performance of different processes as to whether the planned results are achieved and whether any improvements are required to improve the operational effectiveness of the processes.

Reports to top management regarding the performance of the integrated management system with responsibility and authority to make any changes as required for bringing about improvements.

He is also responsible for the following:

- Overseeing the implementation and maintenance of the IMS in accordance with ISO 9001:2015, -ISO 45001:2018 and ISO 14001:2015 requirements
- Reporting on the performance of the IMS to the highest level of management
- Reporting any need for improvement of the IMS to the highest level of management.
- Encouraging and assisting in extending the understanding of customers and any legal & legislative requirements to the degree necessary throughout the organization.

Other responsibilities are as per the Job description

5.5.3 Communication

The effectiveness of IMS, legal & legislative requirements, steps for improvement and major organizational changes are communicated in the following ways depending on nature:

- Trainings & management review meetings
- Notice boards, posters/banners & sign boards
- Internal memos & forms
- Intranet email / knowledge data base
- The requirements of the IMS are communicated by the effective distribution and training of this IMS system.

Any changes in IMS legal & legislative requirements will be communicated by one or more of the ways mentioned above.

A documented procedure is established to describe the internal, external, customer and consultant communication and that communication takes place regarding the effectiveness of the IMS.

5.6 Management Review

5.6.1 General

In order to assure the continuing suitability, adequacy and effectiveness of IMS, top management (Managing Director, Project Manager, safety in charge and MR as minimum) will conduct periodic (**at Twice/ year**) reviews. Review includes accessing opportunities for improvement and need for change in the IMS including policy and objectives.





Other staffs may be invited to attend this, as required.

It will be the Management Representative's responsibility to coordinate these reviews. Management Representative shall prepare and circulate relevant schedules and agenda of these meeting to all expected participants at least one week ahead.

The Management Representative shall maintain all records in respect of Management Review Meetings.

5.6.2 Review Input

The following points shall be discussed and information sought

- Results of audits – Internal IMS audit, 3rd Party audits, Regulatory audits and evaluation of compliance with applicable legal requirements and other requirements to which the organization subscribes.
- Results of participation and consultation
- Communication from external interested parties including Customer feed back - Customer complaint, Customer survey report
- IMS performance of organization
- The extent to which the set objectives has met.
- Status of incident investigation and corrective and preventative action
- Follow up of action taken on previous management review output
- Changing circumstances including development in legal and other requirements related to IMS
- Status of product and process performance
- Changes that could effect the IMS performances
- Recommendation for Improvement, if any.

5.6.3 Review Output

The output from the review meeting include decision and actions related to possible changes to the following :

- IMS performances/ Improvement of the effectiveness of the processes of the IMS
- Improvements upon product / service associated with Interested Parties /customer requirements.
- Appropriate resources needs
- Changes to policy, SMART objectives
- Other elements of the IMS

Management Representative shall prepare review minutes and circulate to all participants.

Management Representative shall follow-up all decision taken by management and maintains appropriate records.



6. RESOURCES MANAGEMENT

6.1 Provision of Resources

The Spanish Advanced For Foundation Drilling (SFD) shall determine and provide the resources like competent persons, Equipment's, Personnel Protective Equipment's, Good work environment and infrastructure for the daily day-to-day activities.

Resources are identified primarily through planning (5.4.2) stages, also it is identified as when needs arises. Based on the planning & needs resources are provided.

Main aim of this exercise will be to have adequate resources:

- To implement and maintain the IMS.
- To continually improve the IMS effectiveness.
- To ensure the Interested Parties satisfaction.

6.2 Human Resources

6.2.1 General

Top management shall ensure that all personnel employed with in the organization are capable of carrying out the assigned tasks and have appropriate skills to perform them efficiently, competently and to the required Standards.

Competency is determined / evaluated by interviewing, job performance and where required through temporary assignments.

6.2.2 Competence, Awareness and Training.

Top management will ensure that all personnel employed with in the organization are capable of carrying out the assigned tasks and have appropriate skills to perform them efficiently, competently and to the required Standards.

Project Manager/ Department Head are responsible for identifying training needs for the personnel reporting to him and to coordinate the training need and MR/Admin shall record the trainings attended by individual in the Training Records form

Induction training is given when new employees join the company to familiarize them with Integrated Management System

Where required, appropriate personnel may be trained by attending suitable external courses. These courses would be expected to provide evidence of satisfactory completion.

Training needs for each employee are established and reviewed as applicable by Administration Manager on an annual basis

Competency is measured along with staff appraisal (once in a two years) and routine performance and if training, education skills are required to aid achievement of the required competence, one or more of the following is done:

- Classroom training (Internal or external)



- 
- On-the-job training

One or more of the following will evaluate the effectiveness of the training and other actions taken & this will also be recorded in the Training Record Form.

- Based on the quality of the material presented in the class room
- Certificates of completion of externally provided training
- Performance monitoring and reviews on new hires.

6.3 Infrastructure.

The Top management has identified the need for providing adequate and suitable infrastructure to achieve the Interested Parties satisfaction. Managing Director is responsible for all process operation and controls and to ensure that adequate infrastructure is available for the process requirements.

Infrastructure requirements include:

- Workspace Building and associated utilities for company's operation
- Adequate equipment's and spare parts
- Adequate personnel protective equipment.
- Warehouse/storage facilities to stock the raw materials and products
- Adequate facilities to protect and meet the emergency situations

To keep motivated all personnel of the company, the management has provided suitable supporting facilities such as communication, transportation and accommodation facilities.

Infrastructure required achieving product conformity such as equipment, hardware, software, workspaces and associated utilities are provided to appropriate functions.

6.4 Work Environment

The top management has provided suitable work environment and supporting facilities to those personnel especially related to achieving the Interested Parties requirements.

Work environment is maintained as per the regulatory (Ministry, National) requirements and as appropriate to the operations

Control of Process Operation include the careful selection and monitoring of raw materials, the use of documented procedures and work instruction, continuous monitoring and recording of process parameters to control the process as well as to protect the work environment to its ideal condition.

Procedures/work instructions are issued to define locations/holders for reference by personnel to keep the safe work environment suitable for the respective work areas.

Disposition of any waste from the process are made in line with the legal and regulatory obligations laid by the Municipality Regulations





Emergency Preparedness and Response

A documented procedure is established & maintained to identify the potential emergencies and respond to accidents and emergency situations includes the follows

Identification will be based on the potential emissions to air, discharge to water and effect to environment and eco system and those areas and activities of risk that are not tolerable

This procedure includes preventing and mitigating the occupational risks and hazard that are associated with the emergencies.

These preparedness and response will be in the form of operational control, plans, contacts fire emergency procedure and oil and chemical spillage procedures accidents response. etc...

The emergency preparedness and response get reviewed and amended based on occurrence of accidents or emergency situations.

This procedure also incorporates periodical testing of the emergency preparedness and response.

The Safety Officer will ensure that the control measures were taken to mitigate or eliminate for the identified significant and high risk and hazard.

The Site facilities are provided with adequate and suitable equipment and work environment like adequate ventilation and Personnel Protective Equipment's to achieve the Interested Parties requirements.

7. PRODUCT REALIZATION

7.1 Planning of Product Realization & Operations Control

Procedures are maintained to control and co-ordinate all the activities relating to planning of realization processes

These procedures ensure that project / contracts / agreements are reviewed prior to action such that:

- Contract requirements are adequately defined and documented as required
- The capabilities to meet the contractual requirements which covers
- Specific Project objectives/Plan if required
- Specific processes & relevant procedures as required
- Specific documentation required
- Specific resources required
- Specific infrastructure required
- Monitoring & inspection activities and criteria or test plan as required
- All review activities relating to the above are documented as applicable
- Changes to projects / agreement / contract requirements shall also be reviewed.





That all records are kept that are necessary to provide confidence of conformity of the processes and products.

Procedures are maintained to ensure that all operational activities of the Company are carried out under acceptable and controlled conditions.

7.2 Customer Related Processes & Operations Control

7.2.1 *Determination of Requirements Related to the Product*

In an effort to thoroughly identify all customer requirements, the following are considered as the interface with the customer when any project or service takes place:

- Project and/or service specifications provided by the customer
- Project and/or service performance requirements provided by the customer
- Customer stated delivery requirements.
- Customer stated support needs.
- Determination of relevant legal and safety requirements if any.
- Determination of any other relevant requirements.
- Determination of Testing and Conformance requirement

Post delivery requirements such as defects Liability & maintenance Services are defined as required and noted for providing customer satisfaction even after products are handed over

Customer feedback is obtained through surveys or by support / service reports as applicable. This is also done through client complaints etc.

7.2.2 *Review of Requirements Related to the Product*

The HOD /Project Manager (if needed Managing Director's support will be obtained) will review all identified customer requirements and other supportive requirements for new business acceptance

Tendering processes which include reviewing of tender documents, site visit if needed, clarification for details and ambiguities from client, preparation of purchase inquiries, quantity take off, submission of tender are carried out by the Tendering Department.

Customer requirements are stated through bid requests and orders. At the inquiry stage the customer's requirements are clear and understandable and where there are ambiguities, clarifications are further obtained. All contracts are reviewed prior to signing to ensure that:

- The requirements are adequately defined and documented.
- Difference between contract and tender are resolved.
- The company has the capability to fulfill customer requirements addressed within the contract.

Any changes to the requirements differing from previously expressed will be reviewed as earlier and resolved.





Modifications to contract either proposed by the customer or by SFD are recorded and properly transferred to Workshop/ site/ Project in charge for incorporation in execution of job. As required cost implication of such changes proposed shall be submitted to client for approval.

A final review of customer requirements is done prior to delivery to assure that all differences are addressed and resolved.

Records of requirements reviews and follow-on actions are maintained.

7.2.3 Customer Communication

There are several scenarios where communication occurs between SFD and its customers. The first contact often occurs through activities within SFD. Enquiries from potential customers are dealt with by providing technical and financial information.

Customer communication is practiced in the following modes:

- Visits by relevant staff to customer sites / in-person (as required).
- Marker survey (as required)
- Through identifying customer feedback (Complaint, appreciation, satisfactory completion of jobs)
- The Project Managers coordinate responses to customer complaints if any.

7.3 Designs and Development

Est/Design Engineer or the relevant projects in charge are responsible for controlling design and development activities; design activities are controlled by **Design Process flow**

7.3.1 Design and Development Planning

Draftsman prepares design and their control sheet for each project based on simple design. This design process control sheet shall be updated as the design evolves. The complex design and where calculations are needed then the design activity are subcontracted to an approved contractor or the carried out by the Design in charge

The drawing are reviewed and approved by respective project engineer /Design in charge/ or division manager. The design process takes into consideration adequate resources of the company.

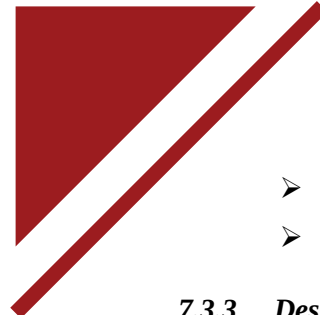
Project in charge /Design in charge are responsible for defining the organizational and engineering interfaces between the organization and customer, which input into the design process. During all phases of design all necessary information shall be documented, transmitted and regularly reviewed as required.

7.3.2 Design input

The design input may be:

- Management recommendation / requirements.
- Client's requirements / contracts conditions.
- Similar proven design.



- 
- Any regulatory requirements / specifications.
 - Design draftsman is responsible for reviewing design input.

7.3.3 Design Output

Design output is documented (technical information sheets “specifications”, samples, drawing, calculations, materials list, etc.) and it shall be verified and validated against design input requirements. Design draftsman and estimator /Project Engineer are responsible for reviewing design output.

7.3.4 Design Review

At defined stages of design all activities concerned with the design stage shall reviewed by the design in charge and relevant estimator /project manager /HOD approve this review. The design /draftsman according to procedure shall maintain records of such reviews.

7.3.5 Design Verification

Project Engineer/Estimator and or design in charge shall ensure that the design stage output meets the design stage input requirements perform design verification. Design verification includes:

- Comparing the design subject with similar proven design before release.
- Reviewing the design stage documents.
- Comparing the design subject with the requirements and specifications.

7.3.6 Design Validation

Clients perform the design validation to ensure that design conforms to defined client’s requirements, and other legal and statutory requirements. The following output is ensured:

- The used equations are internationally accepted.
- Final approval of the design by the client or his consultant.

7.3.7 Design Changes

All design changes and modifications are identified, documented, reviewed and approved by the same way as the new design process.

Project manager /Design in charge is responsible for approving any changes in design and the draftsmen is responsible for any updates.

7.4 Purchasing

Procedure is established and effectively implemented to ensure that requirements of procurement materials are clearly identified and transferred to Accounts section for the payment



thru cash or credit system or generation of purchase orders. Significant waste is avoided by controlling the purchasing process.

7.4.1 Purchase Process

The purchasing process will ensure that all purchased materials / services conform to specified requirements and that suppliers have the capability to meet them.

MR & or Managing Director evaluates and approves a new supplier based on quality, environment and safety aspects. Based on the results of suppliers name is included in the list of approved suppliers

To the extent possible, such information shall be communicated during the initial stages of a contract to the Supplier or Contractor. Eg.. mentioning health and safety criteria in the contract between supplier/ contractor and the Organization

For purchases once in a years evaluation of performance of existing and new major suppliers will be jointly done by the Project Manager and IMS Coordinator on the basis of quality, price and performance (delivery, communication) and environmental and health and safety aspects. Based on this evaluation these suppliers will be graded for further business.

If uncertain circumstances material/ services are purchased from non-approved suppliers, the Managing Director responsible for such purchase defines any specific necessary to ensure that quality is maintained

7.4.2 Purchasing Information

The specification for the purchased product shall be fully described in the purchasing documents such as material requisitions, enquiries, purchase orders and subcontract agreements issued to suppliers.

The purchase order / quotation shall identify the required material / service description clearly so that the supplier can completely understand. Any additional information required by the supplier shall be communicated in the continuing correspondence.

When services are procured from suppliers, the purchase order may refer as applicable, to supplier's quotation to ensure that they completely understand the requirements and prices are agreed.

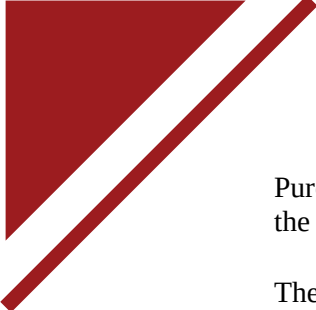
The purchasing documents clearly and completely describes the following:

- Description of materials ordered, quantity, prices and date of supply
- The product / service requirements in terms specification and compliance to specific standards as applicable
- The packing and delivery requirement as applicable
- MSDS and other relevant details shall be provided by supplier for any hazardous materials supplier

7.4.3 Verification of purchased product

All purchased products will be verified prior to acceptance; these verifications will be done either on the customer premise or in the organization as the time of receipt.





Purchaser and Material coordinator will be fully responsible for this activity and they follow the relevant procedure Purchasing process. Records of this will be maintained as needed.

The verification will be in-line with the requirements stated in the purchase order / quotation submitted to the supplier or any documents submitted by the supplier and relevant procedures.

Results of internal inspections are used also for Supplier evaluation. In case of incoming product is released for urgent usage, prior to verification, it is identified and recorded in order to permit immediate recall and replacement in the event of nonconformity to specified requirements.

7.5 Production and Service Provision

7.5.1 *Control of Production and service provision*

Operation control procedures / processes are established under controlled condition for the all the Spanish Advanced For Foundation Drilling (SFD)

The control of production and service activities will be assured by:

- The easy access of drawings and specifications for product and or service
- The easy access to necessary procedures
- The availability of suitable (maintained & calibrated) equipment's
- The implementation of monitoring and measurement activities
- Receipt and release of product or application of services according to the specific requirements
- Setting or amending of IMS Policy, Objectives, Plans and Procedures.

Hazard Identification and Risk Assessment

A team consisting of Management Representative, Project Manager, Managing Director, Supervisors and Safety Officer and relevant Department Heads has been given the responsibility and the authority to determine the hazard and associated risks of all activities/processes/services (A/P/S) of the company.

The level of risk for each identified hazard will be decided based on risk assessment (severity and probability)

For all identified hazards, an effective control & monitoring mechanism will be applied in order to eliminate or to control the risk associated with them. These mechanisms will be in the form of procedures, work instructions, monitoring, training... etc., depending on the level of risk and nature of A/P/S.

The results of risk assessment and effects of controls are considered when setting SMART Objectives

Management Representative will keep the information concerning identification of hazards and risk assessment, up to date.



This will be done on defined intervals, whenever there is a change in A/P/S, whenever there is new A/P/S, whenever there is a change in control & monitoring mechanism and whenever there is an incident/accident.

Procedure for Hazard Identification and Risk Assessment is defined and documented (Hazard Identification and Risk Assessment and Risk Control

Operational Control

Those operations and activities, which are identified as significant environmental aspects and high risk in line with the policy, objectives & targets, legal & other requirements... etc. will be controlled.

These controls can be in the form of procedures, work instructions, check points, monitoring... etc.

Objective of all these controls will be to prevent, correct and monitor the significant impacts identified.

The effectiveness and efficiency of these controls will be monitored through EIA, risk assessment, incidents/accidents, complaints... etc.

Reference: Safety, health & environmental operational manual

7.5.2 *Validation of Process for Production and Service Provision*

All processes/ activities of products are controlled through procedures and specifications, which ensure that the products activities are clearly defined, and can be followed by all the functional heads and supervisors and witnessed by the client as required The process control includes:

- Documented procedures and Process flows
- Conformance with specifications & IMS requirements.
- Trained personnel.

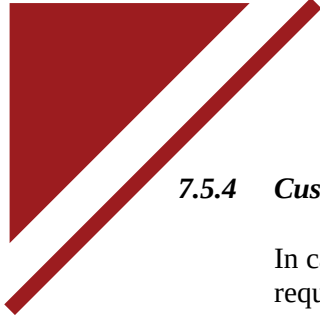
7.5.3 *Identification and Traceability*

The products and materials identification is achieved through identifying system for all products and its processing by workshop manager and supervisory staff.

Each client, order, project “ installation activities ” are identified by a unique reference / number that can be used to trace the following:

- Processes of products, inspection and test.
- Quality specification of the activities.
- Client returns and complaints.





7.5.4 Customer property

In case of any client supplied products, it should be inspected upon receipt in accordance with required specifications and the requirements of customer. Associated documentation of client-supplied product is to identify clearly the methods of suitable handling, storage and maintenance of supplied items.

Any products / received items that are lost, damaged or found to be non-conforming is recorded and reported to the client by relevant manager/supervisor or Sales or marketing.

Records of all this will be maintained.

7.5.5 Preservation of Product

Personnel related to products handling, storage and delivery shall be instructed to ensure safe usage of methods and practices to prevent damage, deterioration, loss or degradation of products / environment.

Where manufacturer specifies special storage conditions, it shall be maintained. Spanish Advanced For Foundation Drilling (SFD) uses designated areas to prevent incoming materials quality and prevent damages and deterioration. The method of preservation and segregation shall be specified where required.

The packing is performed according to the customer requirements. The type and scope of packing will vary depending on the type of shipment. The package is identified externally in such a way to permit identification of contents

During processing and delivery time safe methods shall be adopted for loading, unloading and transportation process. Where required, pallets or other suitable means shall be used for keeping materials.

Hazardous material if any, are controlled while receiving storing and issuing as per MSDS and legal requirements

7.6 Control of Monitoring and Measuring Devices

Where inspection and testing specialization are required or where the results of testing are significant to quality of products & Environmental health and safety, are carried out by approved inspection laboratories.

The MR and workshop Manager/Site in charge/QC are responsible for calibration of all measurement and test equipment that are crucial to product quality.

Measurement and test equipment is calibrated periodically with prescribed intervals or earlier if given rise to. The calibration specifications and its required accuracy and tolerance of these tools are defined and kept up to date.

The calibration of the tools is to be carried out by approved third party inspection laboratories





Those acceptance criteria and the action are defined in procedure.

Measurement and test equipment that does not pass calibration criteria or is out-of-calibration must not be used and this must be reported immediately to the Workshop Manager /MR/QC.

In case of using measurement and test equipment for test purpose, the validity of calibration is confirmed prior to use.

All the calibrated measuring instruments are identified by suitable labels and be safeguarded and protected from damage. The records of the results of calibration and verification shall be maintained.

8. MEASUREMENT, ANALYSIS, AND IMPROVEMENT

8.1 General

Product characteristics, process characteristics, failure, achievements satisfaction, dissatisfaction will be measured using various techniques (Internal Audit, Inspection Test Report, Accident and Incident Report, & Customer Compliant Report) and these will be analyzed to generate input for continual improvement.

8.2 Monitoring and Measurement

8.2.1 Customer Satisfaction

Customer satisfaction is monitored and measured based on customer feedback (good & bad), market survey conducted as required. All types of customer feedback (good & bad) will be forwarded to MR who shall register in a log for customer complaint.

The Management Representative analysis the customer complaint as per the corrective and preventive action procedure. Market survey will be conducted as when top management feels a requirement.

All area of occupational health & safety issue or concerns are adhered as per the customers requirement (if any), for any project execution on site.

8.2.2 Internal IMS Audits

Internal audits of IMS will be conducted in accordance with “Internal Audit Procedure”. Frequency of audits of specific areas and or specific requirements will vary with the need. As a minimum all the areas will be audited at least once in a year. That variation will be reflected in the required audit plans along with the scope, the methods and assigned auditors.

All the auditors will be trained to meet the basic requirements. The results of audit will be recorded to enable management and others take timely corrective / preventive action and to allow for proper verification of effectiveness.



8.2.3 *Monitoring and Measurement of Processes*

Integrated management system processes/products are monitored and measured when required in accordance with specific plans created for the Service or Product delivery. When departures from planned results occur; corrective action will be taken where appropriate.

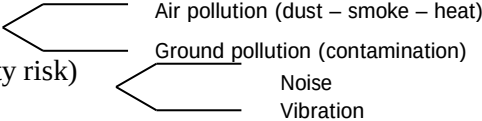
Methods of monitoring and measurement for Spanish Advanced For Foundation Drilling (SFD) projects specifics shall be decided by the Project manager.

All Spanish Advanced For Foundation Drilling (SFD) functional processes would reflect how departments monitor their own performance and process delivery including support departments as Administration.

Project Manger shall be responsible for taking corrective and preventive action when planned results are not achieved.

All parameters which affect the quality, safety and environment will be monitored and each section head will identify the parameters to be monitored and measured.

Mainly the following parameters will be measured:

- Temperature (fresh concrete)
- Time (concrete pouring, drilling start – end)
- Pressure (pump)
- Impact (environmental) 
- Hazards (Health & Safety risk)
- Risks (assessments)
- Failures / complaints
- Output / yield (yield of steel strength, pile load test result, integrity test results, cube test results)
- Utilization (capacity utilization)
- Capability

Statistics and basic report writing will be used most of the cases for the reporting. Internal audit will also be treated as good tool for monitoring and measurement processes.

Output of this will be taken in to management review, corrective / preventive action , data analysis.

8.2.3 *Monitoring and Measurement of products*

The MR /Project In charge, with the relevant Section Heads, will identify and record the product parameters to be monitored and measured. These will cover:

- Inward goods (steel and Ready-mix concrete)
- In-process (tests at sites)
- Finished goods (pile tests, sonic tests, integrity tests) to identify, the gap.





The output of these will be used for management review, corrective / preventive action, analysis of data and recommendations.

8.3 Control of Non-Conforming Product

Non-conforming product will be controlled using the procedure “Control of Non Conforming Product”. This procedure will allow for

- Identification & segregation of NC Product.
- Repairing & reworking nonconformities.
- Accepting nonconformities
- Handling and investigation of accident and incident
- Approving nonconforming material for other use.
- Taking action to mitigate any consequences arising from the environmental impact
- Taking action to mitigate or eliminate any consequences caused accidents, incidents, complaints, and non-conformances thru risk assessment.
- Initiating and completing corrective and preventive action

Re-inspection will be done on all reworked or repaired material. Rework material must meet original requirements. Repaired material must meet intended function and other requirements in accordance with customer needs.

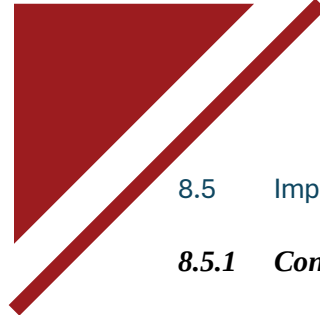
Discovery of nonconforming material after delivery is immediately followed by the actions necessary to minimize its impact and preserve customer satisfaction to the highest level possible under the circumstances. Relevant records will be maintained.

8.4 Analysis of Data

In SPANISH ADVANCED FOR FOUNDATION DRILLING (SFD) , IMS related data is recorded as indicated in “Control of Records“, analyzed with the objectives below in mind and used to determine the suitability, effectiveness and opportunities for improvement. The data analysis objectives for Spanish Advanced For Foundation Drilling (SFD) are:

- To assess customer satisfaction levels
- To determine success rates in fulfilling customer or product or Interested Parties requirements
- To gather knowledge on trends associated with Accident and Incident and other processes in order to initiate appropriate preventive action.
- To maintain awareness of the performance of Suppliers and request them to take action to correct or improve the performance.





8.5 Improvement

8.5.1 *Continual Improvement*

Continual improvement will be achieved through:

- IMS Policy
- Objectives and Targets
- Actions taken upon audit results
- Opportunities surfacing from data analysis
- Results of corrective / preventive action
- A required output from management review.

8.5.2 *Corrective Action*

In order to avoid the recurrence of problems, appropriate corrective actions will be taken, thru the procedure “Corrective / Preventive Action”. It provides a systematic approach action problems that includes:

- Reviewing non conformities including Customer Complaints, Accident and Incidents
- The determination of causes of nonconformities.
- Assessing the need for actions to avoid recurrence
- The determination of corrective actions needed.
- The implementation of determined corrective actions.
- Making records of the outcomes from action taken
- Verifying the effectiveness of corrective action taken

8.5.3 *Preventive Action*

In order to avoid the occurrence of potential problems, appropriate preventive actions will be taken thru the procedure “Corrective and Preventive action”. It provides a systematic approach to preventive action problems that includes:

- The determination of potential nonconformities.
- The determination of causes of potential nonconformities.
- The determination of preventive actions needed.
- The implementation of determined preventive actions.
- Making records of outcomes from action taken.
- Reviewing preventive actions taken.



Company quality system

We are committed to delivering the highest quality product and successfully meeting our client's expectations on every project, regardless of its size or complexity.

The prevention of defects and poor installations is dependent on the stringent application of quality management procedures from pre- construction to completion of the works. The ease in which a project can be handed over and fully accepted is dependent upon the attitude and system applied through-out construction.

We use our own in- house quality control system that include quality checklist to ensure all our works are right first time.

Our Project managers are responsible for managing our process, which begins prior to our bid being submitted and continues through-out the construction stage and beyond.

Quality Control is integral part of every single stage of a project; we conduct specific quality control measures ranging from mock-ups to multiple on site inspections and equipment, material and pile testing.

Our quality objectives are to:

- Use our management system as a tool in achieving best price
- Ensure continuous improvement of the quality and consistency of the service that we provide. Ensure all employees competent to carry out the duties required.
- Ensure effective communication process are in place.
- Operate effective supplier management process to ensure our suppliers have the ability to provide a safe and reliable service that meets our requirements
- Regularly review the needs and expectations our clients and initiate continuous improvement activities to meet their expectations.
- Have a system to identify quality problems and to take corrective / Preventative action.

Our senior management is committed to ensure these objectives are understood implemented and maintained at all levels within the business. It seeks the Co – operation of all employees in maintaining the high quality standards in the services provided to our clients that contributes to the success of the company.



الأسبانية المتقدمة لحفر الأساسات ذ.م.م.
Spanish Advanced For Foundation Drilling L.L.C.



HSE
HEALTH, SAFETY
AND
ENVIRONMENTAL
GENERAL POLICY





ENVIRONMENTAL, HEALTH & SAFETY GENERAL POLICY

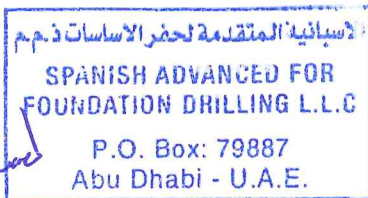
In view of the present focus on Environment, Health & Safety at construction sites, we at Spanish Advance for foundation drilling LLC have developed the Environment, Health and Safety Policy. It is our responsibility to ensure that all personnel and relevant work partners are aware of the POLICY and to strive towards its continual implementation/improvement and review. Our POLICY applies to all who have either direct or indirect involvement in our projects.

Our Environment, Health and Safety Policy Objectives are:

- Prevent work-related injury and ill health to workers and to provide safe and healthy workplaces.
- Eliminate hazards and minimize risks by taking effective preventive and protective measure.
- Prevention of EHS incidents and ensuring the health and safety of the workers and preservation of environmental.
- To implement the Environment, Health and Safety Policy and create an awareness at all levels of Spanish Advance for foundation LLC operations.
- To ensure the training needs of all personnel in relation to the company's Environment, Health & Safety Policy requirements are met; also ensure continual review on their awareness and understanding of the policy throughout the company.
- Compliance to legislation of OSHAD/ADHPC (Abu Dhabi Public Health Centre) and ADM policy.
- Spanish Advance for foundation LLC takes a pro-active role in providing site management with suitable and adequate training to ensure our personnel can work safe in a workplace without risk to health.
- Continual improvement of our EHS management system.

We shall comply with all applicable statutory requirements, Environment, Health & Safety Laws and Regulations.

We shall make all efforts ensuring best practices to be implemented and continually reviewed in relation to the maintaining of Environment, Health & Safety as our main concern at all times.



Date: - 14 / 01 / 2025 .

Spanish Advanced Management

Rev.01



**NO ALCOHOL , NO DRUGS
and NO SMOKING POLICY**





ALCOHOL AND DRUG POLICY

In support of the QHSE Policy, **Spanish Advanced for Foundation Drilling L.L.C** has established this policy concerning Alcohol and Drug Abuse. It shall be mandatory for all the employees of any status and who perform services on behalf of the company to comply with this policy. If any employee fails to comply with the provision of this policy, shall be entitled to be pursued by HR management procedure.

The use, possession, concealment, promotion, or sale of prohibited substances on company premises accommodation, sites and Vehicle/equipment is Strictly Prohibited.

Prohibited Substances area defined as:

Any intoxicating substance which as individual may sell, possess, use, or distribute in the country and violating country legislation.

Any other legal but unlawfully used substance such as prescription drugs obtained or used without permission and or such drugs being used other than for their originally intended purpose.

Any solvent (including adhesives and glues) used or intended to be used for the purpose of intoxication.

ZERO TOLERANCE: Approach to consumption or possession of alcohol shall be imposed as follows:

For all employees whenever on company premises during normal working hours and at any time whilst visiting and /or working on any company site company provided accommodation.

Violation of this Policy will result in the following actions being taken:

Violation by employees shall be dealt with as per the company disciplinary measures.

If HSE department at company premises, accommodation and site observes or received report of any abnormal behaviours indicating a person in under the influence of alcohol or drugs and possessing immediate disciplinary action shall be taken as per company policy.



Spanish Advanced Management

Date: - 28-01-2024

Rev.00





الاسبانية المتقدمة لحفر الأساسات ذ.م.م.
SPANISH ADVANCED FOR FOUNDATION DRILLING L.L.C

NO SMOKING POLICY

Spanish Advanced for Foundation Drilling L.L.C is highly committed to provide a healthy work environment for its employees and surrounding the community. In keeping with this, smoking or the use of any tobacco product is prohibited across all indoors/workshops spaces or any undesignated area.

Prohibition of indoor/workshop smoking will spare the non-smokers, the effects of passive smoking and the ensuring disturbance and make employees aware that smoking is harmful to health.

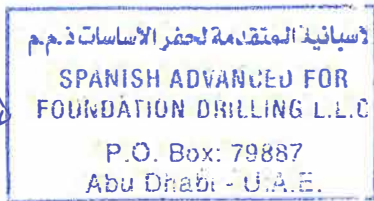
Spanish Advanced for Foundation Drilling L.L.C made sure of the importance of adherence to the national UAE and international Laws. This Policy is developed within the context of the laws of the state and international standards presented in:

Federal Law No (15) of 2009 Article (1)
ISO 45001, 9001 & 14001.

Spanish Advanced for Foundation Drilling L.L.C abide by its obligation to create a safe, healthier, cleaner and conflict free indoor environment.

Spanish Advanced for Foundation Drilling L.L.C emphasizing on No Smoking Policy to be implemented for all employees, customers, visitors in all closed offices (Site & individual closed offices). Smokers' area required to exit the closed/confined areas to exercise their right to smoke.

Prolonged to frequent smoking breaks could be dealt as a matter of performance and miss conduct.



Date: - 28-01-2024

Rev.00

Spanish Advanced Management



هاتف : +971 2 666 6415 - فاكس : +971 2 666 6418 - ص.ب : 79887 - أبو ظبي - ا.ع.م.
Tel : + 971 2 666 6415 - Fax: + 971 2 666 6418 - P.O.Box : 79887 - Abu Dhabi , U.A.E
E-mail: info@spanishpiling.com



AWARD OF EXCELLENCE



04/03/2024

Denholm Yam Contracting Company L.L.C

We Present this.

Award of Excellence

To

M/s Spanish Advanced For Foundation Drilling L.L.C

‘Notable Progress in Casting Central & Secant Piles.’

Project: “91016-Jetty Development Project”

*“I appreciate your sincere efforts and superior performance and
hope for your further success”.*

Mr. RAMI MKATASH

Operations Manager



To whom it may Concern

This is to inform you that **Spanish Advanced Foundation Company** has performed the Pile Works in **EDEN GARDENS** project as a specialized company working Under **Speed Spears Company**.

The Project consisted of 5 Parks located in Muhammed Ben Zayed City in Abu Dhabi, the Client is DMT (Department of Municipality and Transport) and the Consultant is OTAK International.

Spanish Advanced Foundation Company did the below work in collaboration with Speed Spears:

- Design of Piles related to Water Tanks and Shade structures
- Execution of the piles
- Testing & Commissioning

Regards

Eden Garden



CERTIFICATE OF APPRECIATION

This certificate is awarded to

SPANISH ADVANCED FOR FOUNDATION DRILLING LLC

Economic License No: CN-1395505 Address: Office No M 1, Building C5 Bu Hadeeth Street MBZayed City 12- Abu Dhabi - UAE P.O.BOX 79887

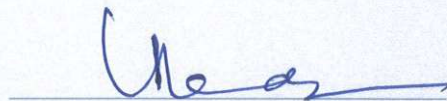
In recognition of your outstanding contribution and dedication for successfully securing the ADM Building Permit for the Ferro Plant for Power International Alloys Ferroalloys Production Ferro Alloys at 1A, KHIA5, Al Mamourah. Your professionalism, expertise, and commitment to excellence have been invaluable to the success of this project.

We sincerely appreciate your collaboration, adherence to the quality standards in the engineering design and proactive approach throughout the course of this partnership. Your efforts have contributed significantly to achieving our project goals, and we are grateful for the exceptional quality and service you have provided.

It has been a pleasure working with you, and we look forward to continuing our successful collaboration in the future.

We Recommend you as a Professional Piling, Foundation and Ground Engineering Works Specialist to our Esteemed Partners, Government Entities and Developers in United Arab Emirates

Signed By:

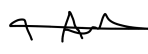


Dated:

19.09.2025

POWER INTERNATIONAL FERRO ALLOYS PRODUCTION L.L.C
PLOT KHIA5-01A, KHALIFA ECONOMIC ZONE
TAWEELAH, ABU DHABI, UAE



Consultant		Client		Contractor		FORM DT Rev.0	
						Client	Department of Municipalities & Transport
						Consultant	Parsons International Limited
						Contractor	Barari Natural Resources
Project	Construction Services for Celebration Plaza Khalifa City (Edge Park)			Contract No.			
Transmittal Ref. No.	BNR-CIV-PQN-0014-Rev.00			Date	21 st Sep 2022		
Transmittal is Issued for your	☐ Information ☐ Co-ordination ☐ Review & Comments ☒ Approval						
Doc. Type	PREQUALIFICATION						
☒ Civil	☐ Electrical	☐ Water	☐ Stormwater	☐ Sewer	☐ Irrigation/ Land Scaping		
I. Information							
SN	Title		Subcontractor		Remarks		
1.	Pre-Qualification for Piling Works Subcontractor		M/s Spanish Advanced For Foundation Drilling LLC				
II. For the Contractor							
Mohamed Farghaly Project Manager				21 st Sep 2022			
Name		Signature		Date			
III. Received By Consultant							
						Stamp	
Name		Signature		Date			
IV. Consultant Review and Comments							
• Full compliance with ADQCC standards & Contract requirements. • Full compliance with HSE requirements as per DMT requirements. • The Quality, Health and Safety at site shall be supervised by Principal Contractor and must be through HSE/QA/QC Engineer for the works and strictly implement the HSEQ Requirements. • Main Contractor will be responsible for any delays in executing the scope of work as planned within assigned time limit. • The approval doesn't relieve the contractor from his contractual obligations.							
Checked By: _____ Date: _____ Time: _____							
☐ A - Approved ☒ B – Approve As Noted ☐ C - Resubmit ☐ D – Not Approved							
V. For Consultant							
Engr. Ahmed Emam				22/09/22			
Resident Engineer		Signature		Date			
VI. Received by Contractor							
							
BNR Representative		Signature		Date			

Note: This Approval does not relieve the contractor from any of his contractual obligations

PROJECT: Construction of 38 Parks in Abu Dhabi - Implementation Package 1 Shakhbout City (3 Parks).

SUBCONTRACTOR PRE-QUALIFICATION SUBMITTAL

☐ Plumbing ☐ Mechanical ☐ Electrical ☒ Civil ☐ Landscape

Project's Name : Construction of 38 Parks in Abu Dhabi - Implementation Package 1 Shakhbout City (3 Parks).
Client : Department of Municipalities and Transport
Consultant : Otak International – Abu Dhabi
Contractor : Basatin Landscaping SP LLC

PQ Ref. : BAS-OTAK-SHK-PKG1-PQ-2025-019 R0

Date: 05-05-2025

Sub-contractor Details:

Name (as per the Municipality License)

M/s. Spanish Advanced for Foundation drilling LLC

Field of Specialization:

For Piling works

Remarks:

Irrigation Tank foundation works

List of Enclosure:

(Tick the Related Box)

- ☒ Vendor's Technical Literature
☒ Copy of Municipality License
☒ Copy of Chamber of Commerce membership
☐ Others (Specify) _____

Main Contractor Statement: We certify that the submitted prequalification herewith has been reviewed in detail and in compliance with the contract drawings and specifications except as otherwise stated here above.

Main Contractor's Signature:

Date: 05-05-2025

Consultant's Approval Comments /Status:

Approval is subject to comply the followings:

1. Approval is subject to the Satisfactory performance in compliance with A Project Specification and Authority Regulations.
2. Trial pit shall be done prior to start the piling activity.
3. Relevant permit /NOC shall be obtained prior to start the Work.
4. Piling location shall be verified as per the approved shop drawing by Engineer prior to start boring.
5. Main contractor and Subcontractor will be responsible for any delays in executing the Scope of works planned within the scheduled time.
6. The Engineer reserves the Employer's rights under the Contract to withdraw this Conditional Approval in the event that the Employer and Engineer observed Unsatisfactory Performance of proposed Subcontractor.

Reviewed by : Jijo Gopinadhan(QA/QC Mat Eng)

☐ Approved

☒ Approved as Noted

☐ Revise & Resubmit

☐ Not Approved/ Rejected

OTAK (RE) Signature:

Date:

OTAK (PM) Signature:

Ahmed Azawi

Date:

06/05/2025

Received by Consultants:

Received by Contractor:

ALDAR PROJECTS

QUALITY PRE-QUALIFICATION SUBMITTAL

PROJECT	ABU DHABI CITY SIMULATION AND SHOOTING RANGE		
CLIENT	ALDAR PROJECTS LLC	Date	16-06-2025
PMC	PARSONS	Doc. Ref:	ADSSR-BW-CAP-ZZ-ZZ-ZZ-PQ-CI-00002
CONSULTANT	OBERMEYER MIDDLE EAST GMBH	Rev No:	C00
CONTRACTOR	CAPRIOLE CONSTRUCTION CO LLC		
DISCIPLINE	CIVIL		
DETAILS			
SUB-CONTRACTOR	SPANISH ADVANCED FOR FOUNDATION DRILING LLC		
JOB DESCRIPTION	SUBCONTRACTOR OF PILING WORKS		
ADDRESS	SHABIA 12, BU HADEETH STREET		
ATTACHMENTS	COMPANY PREQUALIFICATION		
COMMERCIAL REGISTER	LICENSE NO: - CN-1395505		
INCLUDED IN VENDOR LIST	YES ☒ NO ☐		
FINANCIAL STATUS			
CURRENT PROJECT			
OTHERS (LIST ANY)	☒ Company profile ☒ Organization chart ☒ Trade License ☒ ISO Certifications ☒ Copies of previous project Approvals	☒ List of current and completed projects for UAE/Region with photos ☐ Compliance statement ☐ Appreciation from Entities ☐ List of bankers ☐ Others	

ALDAR PROJECTS

QUALITY PRE-QUALIFICATION SUBMITTAL

CONTRACTOR PROJECT MANAGER NAME: MOHAMED HAROUN			SIGNATURE 	DATE 16.06.2025
Received by Consultant NAME:			SIGNATURE	DATE
Recommendation by Consultant Representative: Please refer to the attached comment sheet.				STATUS ☐ Code A – Approved ☒ Code B – Approved as Noted ☐ Code C – Revise and Resubmit ☐ Code D – Rejected ☐ Code E – Information, Record
Consultant Representative Name: Sana Younes		Signature: 	Date 19-June -2025	Stamp
Client/ PMC Representative Name:		Signature:	Date	Stamp
Received by Contractors Representative Name:		Signature:	Date	Stamp
Note: Checking and approval by PMC/Consultant shall not relieve the contractor of his obligation to perform the works in accordance with the contract documents, requirements of safety and local authorities' regulations.				

	قيادة الحرس الوطني National Guard Command		رقم المرجع Reference No 0027 C SCS		
	Logistics Directorate/Construction & Maintenance Department مديرية الإمداد/شعبة الإنشاءات والصيانة		التاريخ Date 18/11/2025		
	طلب إعتداد مصادر خارجية OUTSOURCING PROPOSAL		الطبعة Rev. 00		
رقم العقد .Contract No	NG/LG1/C&M/07/2025/33		مرجع الوثيقة الكامل Full Document Reference		NG/LG1/C&M/07/2025/33-SCS-C-0027
أسم العقد Contract Name	تصميم وإنشاء وانجاز مباني سكنية وإدارية ونقطة رادار - مركز النوف Design, construction, and completion of residential and administrative buildings and a radar station – Al Nouf				
من From El RACE Cons. & Gen. Cont. Co.	إلى To National Guard Command				
عنوان التقديم: SUBMITTAL TITLE: Proposed Supplier For Piling Works					
المنشأة Facility	General	مستوى الطابق F. Level	All	منطقة Zone	Al Nouf
التخصص Discipline	Civil	WBS ID		CSI ID	بوابة Gateway
النوع Type	☒ Subcontractor	☐ مقاول باطن	☐ Vendor	☐ مورد	☐ Sub Consultant
الرقم Ser.	الشركات المقترحة (3 على الأقل) Proposed Companies (at least 3)		وصف الأعمال Works Description		
1	Spanish Advanced for Foundation Drilling LLC		Proposed Supplier For The Piling Works		
			القيمة المقدرة بالأعمال المطلوبة (بالدرهم) Estimated Value of Works Required (Dhs):		
يجب على المصبر أن يشهد بأن كل المعلومات التي أصدرت تحت هذا التقديم قد تم التحقق منها ووجدت مطابقة مع وثائق العقد. * الحالة يجب تعطي بواسطة المراجع الأخير. The Issuer certifies that all information issued under this Submittal have been verified and found to be in compliance with the Contract documents. * To be filled by the FINAL Reviewer ONLY using the key Code below					
FOR THE ISSUER					
الاسم Name	Engr. Hassan Mashain		التوقيع Signature	التاريخ Date	#VALUE!
SUBMITTAL REVIEW & COMMENTS					
ملاحظات ومراجعة التقديم مهندس الموقع / مهندس الموقع للإستشاري Site Engineer / Consultant Site Engineer					
لا مانع من أعتداد البارة الإسبانية لآعمال الاوتار الكريمان على ان يتم تقديم رسومات البنية التحتية والاساس للاعتدال وتوريد التسجيد كفاتحه المودوبيت / والمانه فصح TRM 2% From total price					
Review Status (by Final Approval)	NO OBJECTION	موافق	NO OBJECTION - AS NOTED	موافق مع الملاحظات	REJECTED
الاسم Name	التوقيع Signature		التاريخ Date		
FOR THE ISSUER					
الاسم Name	التوقيع Signature		التاريخ Date		

ISO CERTICATES





QCS MANAGEMENT PVT LTD.
MANAGEMENT SYSTEM CERTIFICATION

Certification of Registration

Awarded to

SPANISH ADVANCED FOR FOUNDATION DRILLING L.L.C.

Located at

P 1961 ADCP Bu Hadeeth Street, MB Zayed 12 Musaffah

P.O. Box 79887 Abu Dhabi | UAE

The Quality Management System has been assessed successfully and found to comply with the requirements on the international standard

ISO 9001:2015

Scope of Certification

“Foundations Digging, Pillar Installing and Rung Piles Work ”

Certification Number : QCS/SPD/INT/QMS/J/671

Initial Certification Audit Date : 05/05/2024

Initial Issue Date : 13/05/2024

Reissue Date : 06/05/2026

Expiry Date : 13/05/2027

Recertification Date : 13/05/2027

This certification is valid for 3 years from re certification date, subject to satisfactory conduction of surveillance audits on or before the scheduled date

(Managing Director)





QCS MANAGEMENT PVT LTD.
MANAGEMENT SYSTEM CERTIFICATION

Certification of Registration

Awarded to

SPANISH ADVANCED FOR FOUNDATION DRILLING L.L.C.

Located at

P 1961 ADCP Bu Hadeeth Street, MB Zayed 12 Musaffah

P.O. Box 79887 Abu Dhabi | UAE

The Environmental Management System has been assessed successfully and found to comply with the requirements on the international standard

ISO 14001:2015

Scope of Certification

“Foundations Digging, Pillar Installing and Rung Piles Work”

Certification Number : QCS/SPD/INT/EMS/671

Initial Certification Audit Date : 05/05/2024

Initial Issue Date : 13/05/2024

Reissue Date : 06/05/2026

Expiry Date : 13/05/2027

Recertification Date : 13/05/2027

This certification is valid for 3 years from re certification date, subject to satisfactory conduction of surveillance audits on or before the scheduled date

(Managing Director)





QCS MANAGEMENT PVT LTD.
MANAGEMENT SYSTEM CERTIFICATION

Certification of Registration

Awarded to

SPANISH ADVANCED FOR FOUNDATION DRILLING L.L.C.

Located at

P 1961 ADCP Bu Hadeeth Street, MB Zayed 12 Musaffah

P.O. Box 79887 Abu Dhabi | UAE

The Occupational Health and Safety Management System has been assessed successfully and found to comply with the requirements on the international standard

ISO 45001 : 2018

Scope of Certification

“Foundations Digging, Pillar Installing and Rung Piles Work”

Certification Number : QCS/SPD/INT/OHS/J/671

Initial Certification Audit Date : 05/05/2024

Initial Issue Date : 13/05/2024

Reissue Date : 06/05/2026

Expiry Date : 13/05/2027

Recertification Date : 13/05/2027

This certification is valid for 3 years from re certification date, subject to satisfactory conduction of surveillance audits on or before the scheduled date

(Managing Director)



CONSULTANT LETTERS



المرجع: AD20164-0200S/SO/0036/22
التاريخ: 2022-11-29

السادة / إدارة تراخيص البناء المحترمين

دائرة الشؤون البلدية- بلدية مدينة أبو ظبي
تحية طيبة وبعد..

المشروع: بناية سكنية
الموقع: شاطئ الراحة – حوض رقم RBW8 – قطعة رقم C-27
المالك: الشخبة مريم بنت حمدان بن محمد بن خليفة ال نهيان
الاستشاري: دار الهندسة
المقاول: شركة دار الشرق للتطوير والأعمار ذ.م.م

الموضوع : اعتماد تصميم سند جوانب الحفر و الشركة المنفذة

بالإشارة إلى الموضوع أعلاه، نرفق لسيادتك طيه تصميم الركائز الخاصة بالمشروع المشار إليه أعلاه والذي تم اعتماده من قبلنا، علماً أن مقاول الركائز الخرسانية هم السادة / الشركة الاسبانية المتقدمة لحفر الأساسات ذ.م.م، معتمدة من قبلنا لدراسة وتنفيذ هذه الأعمال، لذا يرجى الاطلاع والاعتماد.

شاكرين حسن تعاونكم معنا.

وتفضلوا بقبول فائق التحية والاحترام .

ربيع أبي درغام
المدير المقيم

التوقيع




Dar Al-Handasah Consultants
(Shair and Partners)
Abu Dhabi - U.A.E.

الختم

المرفقات كما ورد اعلاه



المرجع: AD20164-0200S/SO/0033/22
التاريخ: 2022-11-17

السادة / إدارة تراخيص البناء المحترمين

دائرة الشؤون البلدية- بلدية مدينة أبو ظبي
تحية طيبة وبعد..

المشروع: بناية سكنية
الموقع: شاطئ الراحة – حوض رقم RBW8 – قطعة رقم C-27
المالك: الشخبة مريم بنت حمدان بن محمد بن خليفة ال نهيان
الاستشاري: دار الهندسة
المقاول: شركة دار الشرق للتطوير والأعمار ذ.م.م

الموضوع: اعتماد تصميم الركائز و الشركة المنفذة

بالإشارة إلى الموضوع أعلاه، نرفق لسيادتك طيه تصميم الركائز الخاصة بالمشروع المشار إليه أعلاه والذي تم اعتماده من قبلنا، علماً أن مقاول الركائز الخرسانية هم السادة / الشركة الاسبانية المتقدمة لحفر الأساسات ذ.م.م، معتمدة من قبلنا لدراسة وتنفيذ هذه الأعمال، لذا يرجى الاطلاع والاعتماد.
شاكرين حسن تعاونكم معنا.
وتفضلوا بقبول فائق التحية والاحترام .

ربيع أبي درغام
المدير المقيم

التوقيع






MCE/18-M29/ez-06
September 24, 2020

المحترمون
المحترمون

السادة / دائرة البلديات والنقل
السادة / تراخيص البناء - بلدية ابوظبي

تحية طيبة وبعد ،،،،

المشروع : تعديلات داخلية لمشروع قائم .
الموقع : جزيرة السعديات حوض السعديات شمال 7 رقم القطعة -372.
المالك : حماد الحرازين للتجارة العامة ذ م م .
الاستشاري : مكان مهندسون استشاريون.
المقاول الرئيسي : زوبلن للانشاءات

الموضوع: اعتماد تصميم سند جوانب الحفر والشركة المنفذة

بالإشارة الى الموضوع اعلاه نرفق لسيادتكم طيه تصميم سند جوانب الحفر الخاصة بالمشروع اعلاه والذي تم اعتماده من قبلنا علما ان مقاول الركائز الخرسانة هم السادة /الشركة الاسبانية المتقدمة لحفر الاساسات ذ م م .

معتمده من قبلنا لدراسة وتنفيذ هذه الاعمال لذا يرجى الاطلاع والاعتماد .

هذا للعلم وتفضلوا بقبول فائق الاحترام



Handwritten signature

الاستشاري

مكان مهندسون استشاريون ذ م م

MAKAN Consulting Engineers L.L.C.

P. O. Box: 48173 Abu Dhabi - UAE | Tel: +971 2 6273966 | Fax: +971 2 6273969 | ISO 9001 : 2008
email: makan@makanae



Ref: ACE/AD768/2021/6494

2021/05/06

المحترمين

السادة / إدارة تراخيص البناء

دائرة البلديات و النقل - بلدية أبوظبي

تحية طيبة وبعد،،

المشروع : إنشاء وإنجاز استراحة بحرية
الموقع : النوف - قطعة رقم 220
المالك : السيد / محمد سيف غانم سيف السويدي
المقاول : الخبراء للنقل والمقاولات العامة

الموضوع : اعتماد تصميم الركائز و الشركة المنفذة

بالإشارة إلى الموضوع المذكور أعلاه، مرفق لكم تصميم الركائز للمشروع المذكور أعلاه و المقدمة من قبل
مقاول الباطن لأعمال الركائز الخرسانية و المعتمد من قبلنا السادة / الإسبانية المتقدمة لحفر الأساسات
علماً بأن التصميم المقدم قد تم مراجعته و الموافقة عليه من قبلنا.

راجين التفضل بالمراجعة و الاعتماد وحسب الاجراءات المتبعة لديكم.

وتفضلوا بقبول وافر التحية و الاحترام،،

العين للاستشارات الهندسية ذ.م.م.



UAE

Abu Dhabi
P.O.Box: 72267
Tel: +971 2 6273988
Fax: +971 2 6276733

Al Ain
P.O.Box: 1412
Tel: +971 3 7643117
Fax: +971 3 7665997

Dubai-Milestone
P.O.Box: 236680
Tel: +971 4 2966090
Fax: +971 4 2966030

Sharjah
P.O.Box: 63629
Tel: +971 6 5771414
Fax: +971 6 5772323

Ras Al Khaimah
P.O.Box: 29843
Tel: +971 7 2264144
Fax: +971 7 2264147

Jordan

Amman
P.O.Box: 11941 - 2905
Tel: +962 6 5348355
Fax: +962 6 5348066





مكتب بيروت للاستشارات الهندسية

BRANCH OF "BEC" (INTERNATIONAL)

BEIRUT ENGINEERING CONSULTING GROUP INTERNATIONAL - BEIRUT, LEBANON

Beirut Engineering Consulting Bureau

443/398/21228

2014/5/14

المحترمين

السادة / دائرة شؤون البلدية
تحية طيبة وبعد ،

المشروع / فيلا سكنية منذر أحمد محمود عبد المحسن المحمود
و أنا حسن أيوب
الموقع: محمد بن زايد - 27 - قطعة رقم 106
الموضوع: اعتماد تصميم الأوتاد

بالإشارة إلى الموضوع أعلاه نرفق طيه عدد أربع نسخ من تصميم الأوتاد الخرسانية
للمشروع مع العلم أن المقاول المنفذ لأعمال الركائز الخرسانية السادة / الإسبانية المتقدمة
للأساسات.
برجاء الاطلاع وتصديقها.

وتفضلوا بقبول فائق الاحترام،

مكتب بيروت للاستشارات الهندسية

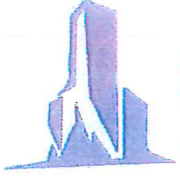


الإسبانية المتقدمة لحفر الأساسات ذ.م.م
SPANISH ADVANCED FOR
FOUNDATION DRILLING L.L.C
P.O. Box: 79887
Abu Dhabi - U.A.E.

نسخة الى:

- ملف المشروع
م.م.خ/رح





Arcal Engineering Consultant & Interior Design L.L.C
اركال للاستشارات الهندسية والتصميم الداخلي ذ.م.م

We Build Your Future

التاريخ : 2016/07/18

السادة : دائرة البلديات والزراعة
بإدارة أبو ظبي
تحية طيبة وبعد ،،،

الموضوع : طلب اعتماد الركائز الخرسانية .

المشروع / طلب إستثناء بإضافة فيلا سكنية
اسم المالك / سعيد سالم مسري محمد الهاملي
البيالة محمد مسري احمد الهاملي
المنطقة / مدينة محمد بن زايد الحوض / Z12_01 قطعة رقم / 82

المقاول / سمات ديل للمقاولات العامة

بالإشارة الى الموضوع اعلاه نرفق لعنايتكم نسخ من تصميم الأوتاد الخرسانية للمشروع فنرجو الاطلاع عليها وتصديقها علما بأن: الشركة الاسبانية لحفر الاساسات هو المقاول المعتمد لتنفيذ الركائز الخرسانية .

ولكم منارافق التحية والتقدير...

المجال للاستشارات الهندسية ذ.م.م



الاسبانية المتقدمة لحفر الاساسات ذ.م.م

**SPANISH ADVANCED FOR
FOUNDATION DRILLING L.L.C**

P.O. Box: 79887
Abu Dhabi - U.A.E.

NATIONAL ENG. BUREAU

CONSULTANT ENGINEERS



المكتب الهندسي الوطني

مهندسون استشاريون

الأشارة: إن إي بي / ٤٣٠ / ١٥
التاريخ: ٢٠١٥ / ٠٨ / ٣١ م

المحترم

السيد المهندس /
ادارة تراخيص البناء
دائرة الشؤون البلدية - بلدية ابوظبي
تحية طيبة وبعد ،

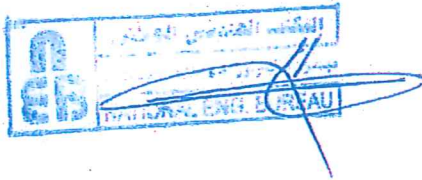
الموضوع: اعتماد تصميم الركائز
المشروع : فيلا عبد الله سالم عبد الله محمد العامري
وأمينه محمد سعيد الهاجري
الموقع: مدينة محمد بن زايد ز - ٢٧ قطعه رقم (١٣٨)

نرفق لكم بطيه نسخه من التصميم الانشائي للركائز الخاصه بمشروع الفيلا عاليه
والمقدمه من مقال الركائز الساده / الاسبانيه المتقدمه حفر الاساسات
علمائنا المقال الرئيسي / اكستشن للمقاولات والصيانه العامه على حسب تقرير فحص
التربة المرفق / اربسكو

فبرجاء التكرم بالمراجعة واعتماد التصميم على حسب الاصول المتبعه لديكم

وتفضلوا بقبول وافر الشكر ،

المكتب الهندسي الوطني



نسخه الى:
المقال الرئيسي

الاسبانية المتقدمة لحفر الاساسات ذ.م.م
SPANISH ADVANCED FOR
FOUNDATION DRILLING L.L.C
P.O. Box: 79887
Abu Dhabi - U.A.E.

30-10-2017

الحترمين

الساده / دائرة الشؤون البلدية و النقل
بلدي أبوظبي

تحية طيبة وبعد ...

الموضوع : اعتماد تصميم الركائز الخرسانية

إسم المالك : شركة بترول أبوظبي الوطنية ادنوك
موقع المشروع : مصرف شمال 6 - MN6 - قطعه رقم 6C

بالإشارة إلى الموضوع المذكور أعلاه، نحيطكم علماً بأنه لا مانع لدينا من اعتماد تصميم الركائز الخرسانية المرفق
و المقدم من مقاول الخرسانة الساده / الشركة الاسبانية المتقدمة لحفر الاساسات و ذلك حسب النظم
المتبعة لديكم.

وتفضلوا بقبول فائق التقدير الاحترام ...

تارجيت للإستشارات الهندسية



الاسبانية المتقدمة لحفر الاساسات ذ.م.م

SPANISH ADVANCED FOR
FOUNDATION DRILLING L.L.C

P.O. Box: 79887
Abu Dhabi - U.A.E.



التاريخ : 15/02/2015
المرجع : 1/257/HE/14/15

المحترمين ،،،

السادة /مؤسسة الفصن للمقاولات العامة
تحية طيبة وبعد،،،

المشروع : فيلا سكنية للسيد/ محمد صالح محمد سعيد المحرري
الموقع : مدينة خليفة أجنوب غرب 14- قسيمة رقم 21B
الموضوع : اعتماد مقاول باطن لأعمال الركائز الخرسانية وسند جوانب الحفر

بالإشارة للموضوع المذكور أعلاه وإلى كتاب المقاول المستلم بتاريخ 2015/02/11 برقم GGC-75462-002 بخصوص ذات الموضوع نحيط سيادتكم علماً بأنه لامتاع لدينا من اعتماد السادة / (SPANISH) (ADVANCED FOUNDATION) ، كمقاول باطن لتنفيذ أعمال الركائز الخرسانية وكذلك سند جوانب الحفر بالمشروع المذكور أعلاه شريطة الالتزام بالآتي:-

- الالتزام التام بالموصفات المعتمدة للمشروع وتعليمات مهندس الإشراف.
- المقاول الرئيسي هو المسؤول مسؤولية كاملة عن كافة أعمال المشروع حسب البنود التعاقدية.
- يحق للاستشاري استبعاد مقاول الباطن في أي وقت في حال أثبت عدم الكفاءة.
- تقديم كافة الحسابات والتصميم المقترح للمراجعة والاعتماد وكذلك الالتزام بكافة تعليمات السادة / دائرة شئون البلديات من إجراءات تراخيص وخلافة .

مرسب إليكم للعلم واتخاذ اللازم نحو ما جاء أعلاه.

أملين حسن تعاونكم...

بيئونة للاستشارات الهندسية ذ.م.م.



م. حمادة عيد
مدير المشروع



الاسبانية المتقدمة لحفر الاساسات ذ.م.م.
SPANISH ADVANCED FOR
FOUNDATION DRILLING L.L.C
P.O. Box: 79887
Abu Dhabi - U.A.E.



Ref.: الاشارة :

Date : التاريخ :

التاريخ 2019/ 07/ 03

السادة / ادارة تراخيص البناء المحترمين

دائرة الشؤون البلدية - بلدية مدينة ابو ظبي

تحية طيبة وبعد

المشروع : مدرسة قادة المستقبل الدوليہ الخاصه فرع 1

الموقع : مدينة ابو ظبي - المقطع - حوض : مقطع 11 - قطعه p1

المالك : دائرة التعليم والمعرفة

الاستشاري : العمارة الحديثة للاستشارات الهندسية

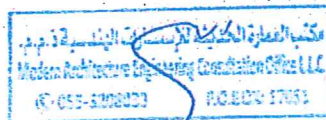
المقاول : البرق الوطنية للمقاولات العامه ذ م م

الموضوع : اعتماد تصميم سند جوانب الحفر والشركة المنفذه للمشروع

بالاشارة الى الموضوع اعلاه نرفق لسيادتكم طية تصميم سند جوانب الحفر الخاصه بالمشروع المذكور اعلاه والذي تم اعتماده من قبلنا علما ان مقاول الركائز الخرسانية هم السادة / الشركة الاسبانية المتقدمة لحفر الاساسيات ذ م م

معتمده من قبلنا لدراسة وتنفيذ هذه الاعمال لذا يرجى الاطلاع والاعتماد

وتفضلوا بقبول وافر الاحترام والتحية



الاسبانية المتقدمة لحفر الاساسيات ذ.م.م.
**SPANISH ADVANCED FOR
FOUNDATION DRILLING L.L.C**
P.O. Box: 79887
Abu Dhabi - U.A.E.





بازلت للإستشارات الهندسية

Basalt Engineering Consultancy

REF: BAS/2020/004836
التاريخ: 29.12.2020

السادة / دائرة البلديات والنقل – بلدية أبوظبي
ادارة تراخيص البناء
المحترمين
تحية طيبة وبعد ،

الموضوع : تصميم الركائز الخرسانية

المالك : حميد علي محمد صبيح الكعبي

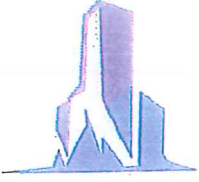
المنطقة : جزيرة أبوظبي حوض : شرق 25 القطعة : 19

بالإشارة إلى الموضوع المذكور أعلاه مرفق الرسومات اللازمة من تصميم الركائز الخرسانية للمشروع المذكور والمقدمة من السادة / الاسيانية المتقدمة لحفر الاساسات / يرجى التكرم بدراستها واعتمادها حسب الأصول المتبعة لديكم مع العلم أن المقاول الرئيسي للمشروع / قلعة بافاريا للمقاولات العامة /

شاكرين تعاونكم وتفضلوا بقبول الاحترام ..

بازلت للإستشارات الهندسية





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التاريخ / 2020.11.01

المحترمين...

السادة / دائرة البلديات والنقل - بلدية ابوظبي
تحية طيبة وبعد ،،،

الموضوع : تصميم الركائز الخرسانية

المشروع / فيلا سكنية

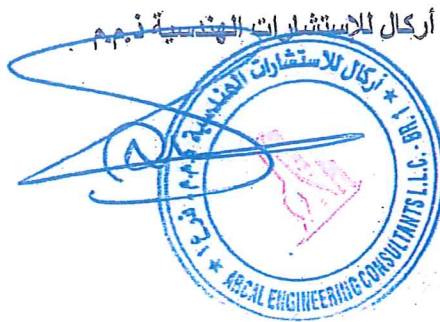
اسم المالك / محمد سلطان سلطان هزيم السويدي

المنطقة / جزيرة ابوظبي الحوض / شرق 25 قطعة رقم / 70

المقاول / باتك الذهبية للمقاولات والصيانة العامة

بالإشارة الي الموضوع أعلاه ،،،، نرفق لسيادتكم تصميم الركائز الخاصة بالمشروع الموضح اعلاه والذي تم
إعتماده من قبلنا علماً بأن مقاول الركائز هو السادة / الاسبانية المتقدمة حفر الاساسات يرجى الدراسة والإعتماد.

ولكم منا وافر التحية والتقدير...



التاريخ : 2019/1/17

السادة / إدارة تراخيص البناء
دائرة التخطيط العمراني والبلديات - بلدية أبو ظبي

تحية طيبة وبعد،،،

- المالك : سوسن رجب علي .
- المشروع : فيلا سكنية جديدة (أرضي + أول) + غرفة كهرباء وأعمال خارجية.
- الموقع : أبوظبي - مدينة خليفة - أرض رقم : 214 - حوض : SE45.
- الاستشاري : نيكست للاستشارات الهندسية
- المقاول الرئيسي : تارماك للمقاولات والصيانة العامة.

الموضوع : اعتماد تصميم ركائز المبني (Center piles)

بالإشارة إلى الموضوع أعلاه ، مرفق لحضرتكم طيه الدراسة الخاصة لتصميم ركائز المبني للمشروع المذكور أعلاه والمقدمة من قبل مقاول الباطن لأعمال الركائز الخرسانية والمعتمد من قبلنا السادة / الشركة الأسبانية المتقدمة لحفر الأساسات علما بأن التصميم المقدم قد تم مراجعته والموافقة عليه من قبلنا .

يرجى التكرم بالموافقة والاعتماد وذلك حسب الإجراءات المتبعة لديكم.

وتفضلوا بقبول خالص الاحترام والتقدير...

نيكست للاستشارات الهندسية

م. ماهر شموط

مدير المشروع



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التاريخ :- 01/10/2020

المحترمين

السادة / دائرة البلديات والنقل

قسم تراخيص البناء

تحية طيبة وبعد ، ، ،

المشروع : فيلا سكنية جديدة.

المالك : السيد/ المهندس احمد سيف محمد الكندي.

الاستشاري : نجا للاستشارات المعمارية والتصميم والتخطيط.

المقاول الرئيسي : واك ثرو للمقاولات العامة.

الموقع : قطعة رقم (132) - حوض (مدينة شخبوط 9) - مدينة (شخبوط).

الموضوع: اعتماد تصميم الأوتاد الخرسانية

بالإشارة إلى الموضوع أعلاه نرفق لكم نسخة من تصميم الركائز الخرسانية للمشروع المشار إليه مع مخططات مجاور الركائز.

برجاء الاطلاع عليها وتصديقها حسب الإجراءات المعمول بها لديكم، علماً بأن مقاول البائلات للمشروع السادة / شركة الأسبانية المتقدمة لحفر الأساسات ذ.م.م.

وتفضلو بقبول فائق الاحترام

Signature

نجا للاستشارات المعمارية والتصميم والتخطيط

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العاصمة للاستشارات الهندسية ذ.م.م. Capital Engineering Consultancy L.L.C.

التاريخ 23/1/2021

المحترمين

السادة / إدارة تراخيص البناء

دائرة الشؤون البلدية - بلدية مدينة أبوظبي
تخية طيبة و بعد ..

المشروع : فيلا سكنية
الموقع : ابوظبي قطعة رقم: 100 حوض: E25
المالك : السيد/ احمد بطي عبيد الشامسي
الاستشاري: كابيتال للاستشارات الهندسية
المقاول: H B M BUILDING CONTRACTING CO.

الموضوع : اعتماد تصميم سند جوائز الحفر و الشركة المنفذة

بالإشارة إلى الموضوع أعلاه ، نرفق لسيادتكم طيه تصميم الركائز الخاصة بالمشروع المشار إليه أعلاه والذي تم اعتماده من قبلنا ، علماً أن مقاول الركائز الخرسانية هم السادة / الشركة الاسبانية المتقدمة لحفر الأساسات ذ.م.م ، معتمدة من قبلنا لدراسة و تنفيذ هذه الأعمال ، لذا يرجى الإطلاع و الاعتماد .
شاكرين حسن تعاونكم معنا .

وتفضلو بقبول وافر الاحترام و التقدير ...



العاصمة للاستشارات الهندسية ذ.م.م.



التاريخ: 2021/02/07

المحترمين

السادة / إدارة تراخيص البناء

دائرة الشؤون البلدية - بلدية مدينة أبوظبي
تحية طيبة وبعد ..

المشروع : فيلا سكنية + ملحق خدمة وغرفة الحارس وغرفة الكهرباء والسور والاعمال الخارجية
الموقع : ابوظبي - مدينة محمد بن زايد ، حوض : Z33 قطعة رقم 37
المالك : جاسم درويش عبدالله عبد الرزاق لاري
الاستشاري : دايفيرت للاستشارات الهندسية
المقاول : باتك الذهبية للمقاولات العامة

الموضوع : اعتماد تصميم الركائز والشركة المنفذة

بالإشارة إلى الموضوع أعلاه ، نرفق لسيادتكم طيه تصميم الركائز الخاصة بالمشروع المشار إليه أعلاه والذي تم اعتماده من قبلنا ، علماً أن مقول الركائز الخرسانية هم السادة / الشركة الاسبانية المتقدمة لحفر الأساسات ذ.م.م ، معتمدة من قبلنا لدراسة وتنفيذ هذه الأعمال ، لذا يرجى الإطلاع و الاعتماد .
شاكرين حسن تعاونكم معنا .

وتفضلو بقبول وافر الاحترام والتقدير ...

دايفيرت للاستشارات الهندسية



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فاكس : ٠٠٩٧١-٢-٦٧٨٧٥٧٨

ص.ب. ٢٩٦٩ - أبوظبي - ا.ع.م.

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التاريخ 2021/02/25

المحترمين

السادة / إدارة تراخيص البناء

دائرة الشؤون البلدية - بلدية مدينة أبوظبي
تحية طيبة و بعد ..

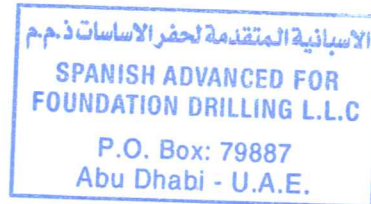
المشروع : إضافة ملحق جيم و مخزن
الموقع : مدينة خليفة - حوض جنوب غرب 12 قطعة رقم 67
المالك : ابراهيم سالمين سالم جمعة
الاستشاري : الاستشاريون أي دي دي
المقاول : واك ثرو للمقاولات العامة

الموضوع : اعتماد تصميم الركائز و الشركة المنفذة

بالإشارة إلى الموضوع أعلاه ، نرفق لسيادتكم طيه تصميم الركائز الخاصة بالمشروع المشار إليه أعلاه والذي تم اعتماده من قبلنا ، علماً أن مقاول الركائز الخرسانية هم السادة / الشركة الاسبانية المتقدمة لحفر الأساسات ذ.م.م ، معتمدة من قبلنا لدراسة و تنفيذ هذه الأعمال ، لذا يرجى الإطلاع و الاعتماد .

شاكرين حسن تعاونكم معنا .
وتفضلو بقبول وافر الاحترام و التقدير ...

الاستشاريون أي دي دي



7.4.2021

المحترمين

السادة / دائرة البلديات والنقل – بلدية مدينة أبوظبي

تحية طيبة وبعد ،،،،

الموضوع : تصميم الركائز الخرسانية

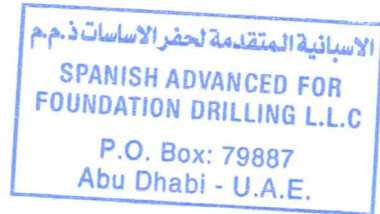
المالك : المجموعة المتحدة القابضة ذ.م.م

الموقع : الشهامة – حوض الشهامة - قطعة C63b

بالإشارة الى الموضوع المذكور أعلاه مرفق طيه تصميم الركائز الخرسانية للمشروع المذكور والمقدمة من السادة /
الاسبانية المتقدمة لحفر الأساسات / يرجى التكرم بدراستها واعتمادها حسب الاصول المتبعة لديكم مع العلم أن المقاول
الرئيسي للمشروع / الربا للمقاولات العامة / .

شاكرين تعاونكم وتفضلوا بقبول الاحترام ..

فراس للاستشارات الهندسية







التاريخ: 2021 / 04 / 06

السادة / دائرة البلديات والنقل - بلدية مدينة أبوظبي المحترمين
إدارة تراخيص البناء..... المحترمين.

الموضوع : اعتماد تصميم ركيزة خرسانية
المشروع : فيلا للسيد / كداس عبدالله سعيد سالم كداس الرميثي
الموقع : مدينة خليفة - جنوب شرق 26 - قطعة رقم 16
المقاول : برو سيفيل للمقاولات العامة ذ.م.م.
مقاول الركائز: الشركة الاسبانية المتقدمة لحفر الأساسات ذ.م.م ،

تحية طيبة وبعد ،،،،،

إشارة إلى الموضوع أعلاه نرفق طيا نسخة من تصميم الركائز الخرسانية للمشروع المشار إليه مع مخططات محاور الركائز .
برجاء الإطلاع عليها وتصديقها حسب الإجراءات المعمول بها لديكم علماً بأن المقاول الرئيسي للمشروع السادة / برو سيفيل للمقاولات العامة ذ.م.م ؛ مقاول الباطن / الشركة الاسبانية المتقدمة لحفر الأساسات ذ.م.م ،

يرجى الاطلاع والاعتماد , وتفضلوا بقبول فائق الاحترام

الخيل للاستشارات الهندسية ذ.م.م



الاسبانية المتقدمة لحفر الأساسات ذ.م.م
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المحترمين ،،،

السادة / دائرة البلديات والنقل - بلدية مدينة ابوظبي

إدارة تراخيص البناء

تحية طيبة وبعد ،،،

المشروع : فيلا سكنية

المالك : محمد فيصل ربيع ثابت النهدي و فاطمه حويل مبخوت بن ثابت

الموقع : ابوظبي - مدينة زايد - الحوض : مدينة زايد 4 - قطعة رقم 289

المقاول : اوهايو للمقاولات العامة

الموضوع : اعتماد تصميم الركائز

بالإشارة إلى الموضوع اعلاه , نرفق لكم نسخة من تصميم الركائز الخرسانية مع مخططات محاور الركائز الخاصة بالمشروع المذكور اعلاه .

علما بان المقاول الرئيسي للمشروع السادة / اوهايو للمقاولات العامة ومقاول الباطن السادة / الاسبانية المتقدمة للاساسات .

برجاء الدراسة والاعتماد.

وتفضلوا بقبول فائق التحية والإحترام ،،،

مكتب العالي للاستشارات الهندسية



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التاريخ: 30-12-2021

المحترمين

السادة / إدارة تراخيص البناء

دائرة الشؤون البلدية- بلدية مدينة أبوظبي
تحية طيبة و بعد ..

المشروع/ فيلا سكنية خاصة
المالك : رزان خليفه الشيخ احمد عبدالعزيز المبارك.
الاستشاري: أم زد للاستشارات المعمارية ذم م
المقاول: بلاس بالاس للمقاولات العامة ذم م
الموقع : أبوظبي , جزيرة الريم , حوض رقم 4 , قطعة عدد 4.

الموضوع : اعتماد تصميم سند جوانب الحفر و الشركة المنفذة

بالإشارة إلى الموضوع أعلاه ، نرفق لسيادتكم طيه تصميم ركانز سند جوانب الحفر الخاصة بالمشروع المشار إليه أعلاه والذي تم اعتماده من قبلنا ، علماً أن مقاول الركائز الخرسانية هم السادة / الشركة الاسبانية المتقدمة لحفر الأساسات ذ.م.م ، معتمدة من قبلنا لدراسة و تنفيذ هذه الأعمال ، لذا يرجى الإطلاع و الاعتماد .
شاكرين حسن تعاونكم معنا .

وتفضلو بقبول وافر الاحترام و التقدير ...

مكتب أم زد للاستشارات المعمارية ذ م م


Mark Lteif
Construction Manager, PQP

Encl.: As above

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المحترمين

السادة / إدارة تراخيص البناء

دائرة التخطيط العمراني و البلديات - بلدية مدينة أبوظبي
تحية طيبة وبعد ،،،

المشروع	: إنشاء و إنجاز شجرة صناعية
المالك	: السيد / أحمد محمد حمد ميزر السويدي
الموقع	: أبو ظبي - المصفح - حوض م37 - قطعة 217
المقاول	: تنمية الصحراء للمقاولات

الموضوع : إعتناء تصميم الركائز و الشركة المنفذة

بالإشارة إلى الموضوع أعلاه، نرفق لسيادتكم تصميم الركائز الخاصة بالمشروع المشار إليه أعلاه والذي تم اعتماده من قبلنا ، علماً بأن مقاول الركائز السادة/ الشركة الأسبانية المتقدمة لحفر الأساسات ذ.م.م.، معتمد من قبلنا لدراسة وتنفيذ هذه الأعمال، لذا يرجى الإطلاع والاعتماد .

وتفضلوا بقبول فائق الاحترام ،،،

العين للاستشارات الهندسية ذ.م.م.



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المحترم

السيد المهندس /
ادارة تراخيص البناء
دائرة البلديات والنقل - بلدية ابوظبى
تحية طيبة وبعد ،

الموضوع: اعتماد تصميم الركائز
المشروع / شبرة / صبغه للمقاولات والصيانة العامة
الموقع / المصفح م / 39 رقم (25)

نرفق لكم بطيه نسخه من التصميم الانشائى للركائز الخاصه بمشروع الفيلا عاليه
والمقدمه من مقاول الركائز الساده / الاسبانية المتقدمة لحفر الأساسات .

علمابأن المقاول الرئيسى / صبغه للمقاولات والصيانة العامة على حسب تقرير فحص التربه
المرفق / عرب جيوتيك

فيرجاء التكرم بالمراجعة واعتماد التصميم على حسب الاصول المتبعه لديكم

وتفضلوا بقبول وافر الشكر ،

المكتب الهندسي الوطنى



نسخه الى:
المقاول الرئيسى

الاسبانية المتقدمة لحفر الاساسات ذ.م.م
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الشامخة للإستشارات الهندسية ذ.م.م AL SHAMIKHA ENGINEERING CONSULTANCY L.L.C

التاريخ 2019/01/19

المحترمين

السادة / إدارة تراخيص البناء

دائرة الشؤون البلدية - بلدية مدينة أبوظبي

.. تحية طيبة و بعد

المشروع :إضافة فيلا

الموقع : .. المنطقة:- مدينة الرياض - الحوض:- مدينة الرياض-3- رقم القطعة:- 14

المالك : .. زهره عمر عطوفه المنهالي

الاستشاري: .. الشامخة للاستشارات الهندسيه

المقاول : .. مزن الخليج للمقاولات العامه

الموضوع : اعتماد تصميم الركائز و الشركة المنفذة

بالإشارة إلى الموضوع أعلاه ، نرفق لسيادتكم طيه تصميم الركائز الخاصة بالمشروع المشار إليه أعلاه والذي تم اعتماده من قبلنا ، علماً أن مقاول الركائز الخرسانية هم السادة / الشركة الاسبانية المتقدمة لحفر الأساسات ذ.م.م ،

معتمدة من قبلنا لدراسة و تنفيذ هذه الأعمال ، لذا يرجى الإطلاع و الاعتماد

شاكربين حسن تعاونكم معنا

وتفضلو بقبول وافر الاحترام و التقدير

التوقيع

الختم

الشامخة للاستشارات الهندسيه



الاسبانية المتقدمة لحفر الأساسات ذ.م.م
SPANISH ADVANCED FOR
FOUNDATION DRILLING L.L.C
P.O. Box: 79887
Abu Dhabi - U.A.E.



المحترمين....

السادة / إدارة تراخيص البناء - بلدية أبوظبي
تحية طيبة وبعد،،

المالك : جامعة أبوظبي القابضة ذ م م
الموقع : مدينة زايد - مدينة زايد 39 - 5A
المشروع : خزان ري
الموضوع : اعتماد تصميم سند جوانب الحفر

يطيب لنا أن نهدىكم أطيب التمنيات بدوام التقدم والنجاح.

بالإشارة إلى الموضوع أعلاه ، مرفق لسيادتكم تصميم ركائز سند جوانب الحفر الخاصة بالمشروع المذكور أعلاه والذي تم مراجعته واعتماده من قبلنا ، علما بأن مقاول الركائز الخرسانية هم السادة / الشركة الاسبانية المتقدمة لحفر الأساسات ذ.م.م. رخصة تجارية رقم CN-1395505 المكلفة لدراسة وتنفيذ هذه الأعمال.

وعليه نرجي من سيادتكم الإطلاع علي المخططات والاعتماد.

شاكرين حسن تعاونكم...
وتفضلوا بقبول فائق الاحترام ...

الرئيس للإستشارات الهندسية ذ.م.م.



المحترمين....

السادة / إدارة تراخيص البناء - بلدية أبوظبي
تحية طيبة وبعد،،

المالك : جامعة أبوظبي القابضة ذ م م
الموقع : مدينة زايد - مدينة زايد 39 - 5A
المشروع : خزان ري
الموضوع : اعتماد تصميم الركائز والشركة المنفذة

يطيب لنا أن نهدىكم أطيب التمنيات بدوام التقدم والنجاح.

بالإشارة إلى الموضوع أعلاه , مرفق لسيادتكم تصميم الركائز الخاصة بالمشروع المذكور أعلاه والذي تم مراجعته واعتماده من قبلنا ، علما بأن مقاول الركائز الخرسانية هم السادة / الشركة الاسبانية المتقدمة لحفر الأساسات ذ.م.م. رخصة تجارية رقم CN-1395505 المكلفة لدراسة وتنفيذ هذه الأعمال.

وعليه نرجي من سيادتكم الإطلاع علي المخططات والاعتماد.

شاكرين حسن تعاونكم...
وتفضلوا بقبول فائق الاحترام ...

الرئيسة للإستشارات الهندسية ذ.م.م.



الاسبانية المتقدمة لحفر الأساسات ذ.م.م
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Abu Dhabi - U.A.E.



27th October 2021

Our ref: 76/12505168
Your ref:

المحترمين

إلى السادة / بلدية أبو ظبي- ادارة تراخيص البناء

المشروع : تعديلات داخلية بجامعة نيويورك أبو ظبي

الموقع: جزيرة السعديات- SDW4- قطعة رقم P1

المقاول: سكايلين أبو ظبي

رقم المشروع : B1M-2019-011799

الموضوع / اعتماد تصميم الركائز والشركة المنفذة

تحية طيبة وبعد ،،،

بالإشارة الى الموضوع المذكور أعلاه، مرفق لسيادتكم طيه تصميم الركائز الخاصة بالمشروع المذكور أعلاه، والذي تم إيماده

من قبلنا، علماً أن مقاول الركائز الخرسانية هم السادة / الإسبانية المتقدمة لحفر الأساسات ذ.م.م (Spanish Advance for

Foundation)، معتمدة من قبلنا لدراسة وتنفيذ الأعمال، لذا يرجى التكرم بالمراجعة والإعتماد.

شاكرين لسيادتكم حسن التعامل ،،،



أنطوى دويهي
مدير المشروع

الإسبانية المتقدمة لحفر الأساسات ذ.م.م
SPANISH ADVANCED FOR
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P.O. Box: 79887
Abu Dhabi - U.A.E.



TO M/s Abu Dhabi Municipality
DATE 9 December 2021
REF. RR4-4/MZA/PP/SL-2021/006
PROJECT RR4-4 Villa Razan, Reem Island Abu Dhabi, UAE
SUBJECT Consultant Letter to ADM

2021-12-09

المحترمين ...

السادة / إدارة تراخيص البناء

دائرة الشؤون البلدية - بلدية مدينة أبوظبي
تحية طيبة و بعد ..

المشروع : فيلا سكنية خاصة
الموقع : مدينة أبوظبي , جزيرة الريم , قطعة RR4-4
المالك :!رزان خليفه الشيخ احمد عبدالعزيز.
الاستشاري: أم زد للاستشارات المعمارية ذم م
المقاول : بلاس بالاس للمقاولات العامة ذم م

الموضوع : اعتماد تصميم الركائز و الشركة المنفذة

بالإشارة إلى الموضوع أعلاه ، نرفق لسيادتكم طيه تصميم الركائز الخاصة بالمشروع المشار إليه أعلاه والذي تم اعتماده من قبلنا ، علماً أن مقاول الركائز الخرسانية هم السادة / الشركة الاسبانية المتقدمة لحفر الأساسات ذم.م ، معتمدة من قبلنا لدراسة و تنفيذ هذه الأعمال ، لذا يرجى الإطلاع و الاعتماد .
شاكرين حسن تعاونكم معنا .

وتفضلو بقبول وافر الاحترام و التقدير ...

مكتب أم زد للاستشارات المعمارية


Mark Lteif
Construction Manager, PQP

MZ ARCHITECTS
ABU DHABI - L.L.C.

الاسبانية المتقدمة لحفر الأساسات ذم.م
**SPANISH ADVANCED FOR
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P.O. Box: 79887
Abu Dhabi - U.A.E.

cc: Francois Baho, MZA

Encl.: As above



Date : 01/11/2015
Ref : A/0130/11/282

المحترمين

السادة / بلدية أبو ظبي
تحية طيبة وبعد

مشروع : فيلا سكنية
المالك : عبد الله سالم محمد مصبح الشامسي
الموقع : أبو ظبي - محمد بن زايد - حوض : محمد بن زايد 36 - قطعة رقم - 420
المقاول : شركة ضوء الخواطر للمقاولات والصيانة العامة

الموضوع / اعتماد مقاول ركائز

بالإشارة الى الموضوع أعلاه , نفيدكم علماً بأنه تم اعتماد السادة / الأسبانية المتقدمة للأساسات / كمقاول باطن لأعمال الركائز علماً بأن المقاول الرئيسي للمشروع السادة / شركة ضوء الخواطر للمقاولات والصيانة العامة .

وشكراً لتعاونكم والله ولي التوفيق ،،،

إيست كونسلت للاستشارات الهندسية
ARC
إيست كونسلت للاستشارات الهندسية
East Consult
engineering consultants
P.O. Box 42879 ABU DHABI - UAE

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ABU DHABI, DUBAI, AL AIN

إشارتنا رقم : GPC/ADMA/GK/0314/055
التاريخ : 21 June 2017

السادة / المنصة الحكومية الموحدة لتراخيص البناء
المحترمين
دائرة الشؤون البلدية والنقل

المشروع : إنشاء وإنجاز مسجد
المالك : الهيئة العامة للشؤون الإسلامية والأوقاف
المتبرع : معالي / أحمد جمعة الزعابي
المقاول : سكلز آند كواليتي للإنشاءات والصيانة والنقل العامة
الموقع : قطعة أرض رقم (P11)، حوض (Z13)، مدينة محمد بن زايد، أبوظبي
الموضوع : اعتماد تصميم الركائز الخرسانية

تحية طيبة وبعد،،

يطيب لنا أن نبعث إليكم بأزكى التحيات وأسماها مقرونة بتمنياتنا لكم بدوام التوفيق والسداد وبعد:
بالإشارة إلى الموضوع المذكور أعلاه، نرفق لسيادتكم تصميم الركائز الخرسانية الخاصة بالمشروع المذكور
أعلاه مع مخططات محاور الركائز. وعليه يرجى الاطلاع على التصميم وتصديقه حسب الإجراءات المعمول
بها لديكم، علماً بأن المقاول الرئيسي للمشروع هو سكلز آند كواليتي للإنشاءات والصيانة والنقل العامة،
ومقاول الباطن هو الشركة الأسبانية المتقدمة لحفر الأساسات.

وتفضلوا بقبول فائق الاحترام والتقدير ...



المخطط الذهبي للاستشارات الهندسية ذ م م

الاسبانية المتقدمة لحفر الاساسات ذ.م.م.
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المرفقات:

- مذكر أعلاه

PROJECTLIST



ON GOING PROJECTS

❖ Construction of Fluorine & Chlor Chemical Industries Devices – Phase II with Nantong Gulf Construction Engineering located at Plot no. 148R19 Icad II Industrial City Abu Dhabi.

♦ Using Cfa Method 1801 Piles with 500 mm dia.

❖ Construction of Recycled Water Tank & Tunnel project for Noya 4&5 with Fibrex Construction Group located at Plot no. Tmp-5 YN7 Yas Island Abu Dhabi.

♦ Using Cfa & Casing Method 175 Piles with 500 mm up to 750mm dia.

♦ H- Beam Shoring Works

❖ Construction of Proposed Mixed Used Development Phase 1 Residential Tower with Emirates Limited Contracting Company at Plot no. 7,8,9 - RBW6 Al Raha Abu Dhabi.

♦ Using Casing Method 1494 Piles with 600 mm up to 1200mm Dia.

❖ Construction of Proposed Exhibition Hall Light Industrial Units & Infrastructure Works- Défense Park with Freiburg Contracting & General located at Plot no. 8 Sector: Al Selmiyyah Abu Dhabi.



- ♦ Using Casing Method 117 Piles with 500 mm Dia.

- ❖ **Construction of Mrei Portfolio (Land)1RSC LTD.
Building Residence with Emirates Limited Contracting
Company at Plot no .11 RBW-4 Al Raha Abu Dhabi.**
 - ♦ 320 L.M Shoring works for 2 Basement Building –
with Secant piles 800mm Dia.
 - ♦ Center 528 Piles.

- ❖ **Construction of Development of Commercial Residential
Building G+5- Al Reeman Phase 1 with Asqalan
Construction & Development located at Plot no. 854 Sector:
Al Shamkhah Abu Dhabi.**
 - ♦ Using Casing Method 117 Piles with 600 Dia.

- ❖ **Construction of 4X18 MVA Furnaces Facility Storage
Warehouse, Yards, Admin Building and Ancillary
facilities with Power International Plot no. 01A Khia
Al Ma' Mourah Kizad Abu Dhabi.**
 - ♦ Using CFA Method with 750 Piles with 500mm dia
up to 600mm dia.

ADDITIONAL PROJECT COMPLETED

❖ **Construction of Proposed Al Jazeera Institute for Vocational Education & Training with Al Mezin General Contracting at Plot no. P1 MZ-28 Zayed City Abu Dhabi.**

- ♦ Using CFA Method 1042 Piles with 600 mm up to 750mm dia.

❖ **Construction of Abu Dhabi Stimulation & Shooting Ranges for Abu Dhabi Government with Capriole Construction Company at Plot no. P2 Al Haffar.**

- ♦ Using CFA method 1623 Piles with 500MM & 600MM Dia.

❖ **Construction of Al Nouf Camp PH01 & PH02 for National Guard Command with Asqalan Construction and Development at Al Nouf Abu Dhabi.**

- ♦ Using CFA method - 400 piles with 500mm Dia.

❖ **Construction of Proposed Commercial Building with Genco General Contracting at Plot no. C16 MZ-40 Zayed City Abu Dhabi.**

- ♦ Shoring & Piling Using Casing method

❖ **Construction of Proposed Commercial Building with Al Maaier General Contracting at Plot no. C71 MZ-46 Zayed City Abu Dhabi.**

- ♦ Using casing method – 177 piles with secant piles 600mm Dia.

❖ **Construction of Proposed 2 Basements Stellar Resident with Emirates Limited Contracting Company at Plot no. 6 YS2 Yas Island South, Abu Dhabi.**

- ♦ Using Centre piles with 600 mm up to 900mm Dia.
- ♦ Shoring piles with 800mm Dia.

❖ **Construction of Proposed Selina West Emirates Limited Contracting Company at Plot no. C12-13-14 YS2 Yas Island Abu Dhabi.**

- ♦ Using Casing Method – 460 piles with Secant piles 800mm Dia.

❖ **Construction of Proposed Fluorine & Chlor Alkali Chemical Industries Devices with Nantong Gulf Construction Engineering at Icad - II Abu Dhabi Industrial City.**

- ♦ Using CFA method 729 Piles with 500MM & 600MM Dia.



❖ **Construction of Proposed Residential Villa with Ms Contracting & General Maintenance at Plot no. 104 W-32 Al Bateen , Nareel Island Abu Dhabi.**

- ♦ Using Casing Method - 149 piles with 500mm & 600mm Dia.

❖ **Construction of Additional Warehouses, Shops & Offices for Omier Bin Yousef Group with Abu Dhabi International Contracting & General Maintenance at Plot no. 16 M-2 Mussafah Abu Dhabi.**

- ♦ Using Casing Method 299 Piles with 500mm, 600mm & 750mmDia.

❖ **Construction of Proposed Industrial Building for Al Jazeera Steel Products (SAOG)Co. L.L.C. at Plot no. 5 Khia-3 Khalifa Industrial Zone A.**

- ♦ Using Casing Method 57 Piles with 500mm Dia.

❖ **Construction of Radiant Garden Tower with ATGC General Contracting at Plot no. C8 RT6 Al Reem Island Abu Dhabi.**

- ♦ 250 L.M Shoring works for 2 Basement Building - with Secant piles 800mm Dia.
- ♦ H-Beams - 149 Piles



❖ **Construction of proposed New Warehouses & Retail Units with Abu Dhabi International Contracting & General Maintenance Co. at Plot no. 16 M-2 Mussafah Abu Dhabi.**

- ♦ Using Casing method 402 Piles with 500MM & 600MM up to 750MM.

❖ **Construction of Beach District Residence with Nael General Contracting at Plot no. C2 SDN_5 Saadiyat Island Abu Dhabi.**

- ♦ Using CFA Method with 5031 Piles
- ♦ Using Casing Method with 1274 Piles

❖ **Construction of Al Jurf Garden Al Qasr Al Jurf Phase3, for 174 Villa's with I Firas General Contracting ADM ID 488 Al Jarf (Imkan Properties)**

- ♦ Using CFA Method with 5000 Piles

❖ **Construction of Work Design & Build for - Fuel Facilities with Lazourdy & General Maintenance at Al Shamkha Abu Dhabi.**

- ♦ Using CFA Method with 158 Piles



❖ **Construction of Marina Tower Project with ATGC General Contracting at Al Reem Island Abu Dhabi.**

- ♦ 698 Shoring Piles
- ♦ 549 Center Piles

❖ **Construction of Reportage Village 312 Villa's Townhouses with Emirates Limited Contracting Company located at SW-1 Khalifa City Abu Dhabi.**

- ♦ Using CFA Method with 2628 Piles

❖ **Construction of Proposed 2 Basements Building Vista 3 with Emirates Limited Contracting located at Al Reem Island Abu Dhabi.**

- ♦ 309 Casing Piles – Center Piles up to 1200 MM Dia.
- ♦ Casing Piles – Shoring Piles, Piles 800 MM Dia.
- ♦ Sheets Piles Shoring Works

❖ **Construction of Proposed 2 Basements Building Perla 3 with Emirates Limited Contracting Company located at Yas Island Abu Dhabi.**

- ♦ 282 Casing Piles – Center Piles up to 1200 MM Dia.
- ♦ 516 Casing Piles – Shoring Piles, Piles 800 MM Dia.
- ♦ H- Beam Shoring Works

❖ **Construction of Proposed Logistic & Office Facility for Almarai Emirates Co. located at Icad- III Abu Dhabi with Amana Contracting Steel Building Company W.L.L**

♦ Using Casing Method with 678 Piles

❖ **Construction of Abu Dhabi AdTech Park Green House with A & M International General Contracting at Mafraq Industrial City Al Ain Abu Dhabi.**

♦ Using CFA Method with 1870 Piles

❖ **Construction of Project with Al Jazeera Steel Products Company L.L.C. at Khia-3 Khalifa Industrial Zone A.**

♦ Using Casing Method with 2000 Piles

❖ **Construction of 4X18 MVA Furnaces Facility with Power International Plot no. 01A Khia Al Ma' Mourah Kizad Abu Dhabi.**

♦ Using CFA Method with 2150 Piles

❖ **Construction of Proposed Private Villa with Jazal Engineering Contracting at Saadiyat Island Abu Dhabi.**

♦ Using Casing Method 155 with Center Piles 600MM & 500MM Dia.



❖ **Construction of Shoring Works Private Villa with Edge Contracting L.L.C at Saadiyat Island Abu Dhabi.**

♦ **Secant Piles with 350 Piles**

❖ **Construction of Jetty Project with Clock Tower located at Icad -II at Mussafah South, Abu Dhabi.**

► **Project Comprises of the following Sections:**

- ♦ **Main Jetty Supported by Anchor Tie Rod.**
- ♦ **Guide Wall & Capping Beam Works**
- ♦ **Shoring Works Using Sheets Piles**
- ♦ **Pile Dia 1.20M dia.**

❖ **Construction of IV 91Townhouses & Mosque Residential Villa's for Baniyas Investment & Development with Royal International Construction L.L.C.**

♦ **Using CFA Method with 2409 Piles**

❖ **Construction of 2 Commercial Basement Building with Orient House Development & Construction Co. L.L.C. located Al Raha Beach Abu Dhabi.**

► **Consultant: Dar Al Hadassah Consultancy (Shair & Partners)
Lebanon S.A.L Contractor.**

- ♦ Shoring Secant Piles with 700 Piles
- ♦ Center Piles with 320 Piles
- ♦ Installation of Strutting Pipes System
- ♦ Shoring Using H- Beam

❖ **Construction of 2 Commercial Basement Building with A & M International General Contracting located at Masdar City Abu Dhabi.**

- ♦ Shoring Secant Piles 750MM Dia Piles 350nos.
- ♦ Center Piles 226 No. Piles 750MM, 900MM & 1000MM Dia.
- ♦ Strut System

❖ **Construction of Private Villa with Imkan Properties located at Al Saadiyat Island Abu Dhabi.**

- ♦ Shoring Secant Piles 600MM Dia Piles
- ♦ Center Piles, Piles 600MM.500MM & 750MM Dia.
- ♦ Shoring System Using Micro piles 300MM Dia.

❖ **Construction of 2 Jetty Project with Al Nabaah General Contracting Company located in Mussafah South, Abu Dhabi.**

► **Project Comprises of the following Sections:**

- ♦ Main Jetty Supported by Anchor Tie Rod.
- ♦ Guide Wall & Capping Beam Works
- ♦ Shoring Works Using Sheets Piles



The Piles Dia used is starting from 0.50m up to 1.00m Dia. with a total Number exceeding 900

❖ **Construction of Building for Mina Palace with ATGC Transport General Contracting L.L.C. at Mina Palace beach Club Abu Dhabi.**

- ♦ 800 Center Piles

❖ **Construction of Proposed Maintenance office Testing Facility Warehouse with House Engineering General Contracting located at Plot no.91to94 MNW-5 Mussafah Abu Dhabi.**

- ♦ 464 NO. Center Piles

❖ **Construction of Residential Building with Pauling Contracting located in Al Raha Beach & Cooperative located at Baniyas Abu Dhabi.**

- ♦ 970 NO. Shoring Secant Piles
- ♦ 809 Center Piles
- ♦ Installation of Strutting Pipes System

❖ **Construction of CP-148 Geotechnical Centrifuge for NYU located in Al Saadiyat Island Abu Dhabi.**

- ♦ Center Piles – Piles 900MM & 600MM dia.



❖ **Construction of 6 Villa's with Bainoona Engineering Consultant located in Zayed City Abu Dhabi.**

- ♦ Casing Center Piles with 900 & 600MM Dia

❖ **Construction of CP-148 Geotechnical Centrifuge NYU for Skyline General Contracting with the consultant GHD.**

- ♦ Casing Centre Piles with 900&600MM Dia

❖ **Construction of Mosque with Al Hashim General Contracting located at Khalifa City Abu Dhabi.**

- ♦ H-Beam & Shoring Works

❖ **Construction of Senior Staff Accommodation with Al Barq General Contracting located in Mafrq Abu Dhabi.**

- ♦ 468 Center Piles

❖ **Construction of Jui Jitsu Federation with Six Sigma General Contracting located at Mafrq Abu Dhabi.**

- ♦ 214 Center Piles

❖ **Construction of Villa Project with Stars General Contracting Company located in Mafrq Abu Dhabi.**

- ♦ Using Casing Method with 118 Center Piles



❖ **Construction of Villa Project with Dar Al Ahd General Contracting Company located in Abu Dhabi Island.**

- ♦ 75 Centre Piles
- ♦ 122 No. Shoring Piles
- ♦ 81 No. Shoring works Using Sheet Piles

❖ **Construction of Extreme Marine Shoring & Piling Works Project with Hadeed Emirates Contracting Company located in Icad-III Mussafah South, Abu Dhabi.**

- ♦ 275 Piles - Shoring System of Secant Piles Supported by Anchor Tie Rod.
- ♦ 145 Center Piles

❖ **Construction of Factory Project with Arcade Star International located at Icad-III Mussafah Abu Dhabi.**

- ♦ 420 Center Piles

❖ **Construction of Industrial Facility Project with Arcade Star International located in Icad-III Mussafah Abu Dhabi.**

- ♦ 598 Center Piles



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PROJECTLIST

MAIN CONTRACTOR	CLIENT NAME	PROJECT TYPE	CONSULTANT	Plot / Sector No.	NO. OF PILES
OCEAN BLUE SUPPLIES ESTABLISHMENT	SHEIKH SULTAN BIN KHALIFA BIN ZAYED AL NAHYAN OCEAN SUPPLIES ESTABLISHMENT	INDUSTRIAL COMMERCIAL STORAGE	AL MANHAL ENGINEERING CONSULTING OFFICE L.L.C.	PLOT NO. 27A12 SECTOR: ICAD III MUSSAFAH SOUTH	262 PILES
AL QAMT GENERAL CONTRACTING	ABU DHABI OILFIELDS SERVICES COMPANY -ADOS L.L.C	WORKSHOPS& SERVICE BLOCK (SUBSTATION, GUARD ROOM, PUMP ROOM & WATER TANK	KAYAN CONSULTING ENGINEERING L.L.C.	PLOT NO. 27NR24 SECTOR: ICAD III MUSSFAHA SOUTH	313 PILES
BRONZE WAVE GENERAL CONTRACTING	HIGHER COOPERATION FOR SPECIALIZED ECONOMIC ZONES	JRNAS VEHICLES FACTORY	MODERN DESIGN ENG. CONSULTANCY	PLOT NO. 922-111-000-1088 SECTOR: ICAD V , MUSSF AH SOUTH	198 PILES
CIMAT AL KHALEEF GEN CONT .	MRS. GAYAH ALI MASOUD AL DHAHRI	RESIDENTIAL VILLA	ADVENT ENGINEERING CONSULTANCY	PLOT NO. 107 SECTOR: Z-27 MBZ CITY	120 PILES
RICHMOND GENERAL CONTRACTING	لمؤسسة العليا للمناطق الاقتصادية المتخصصة	WAREHOUSE	INTERCITY ENGINEERING CONSULTANCY	PLOT NO. 2 -WR-43 SECTOR: ICAD III MUSSFAH SOUT	136 PILES
HABSHAN HOUSE CONTRACTING & GENERAL MAINTENANCE	MR. MATAR RASHED MATAR BINMESAED	BOUNDARY WALL	AUTOCAD ENGINEERING CONSULTANCY	PLOT NO. FRM18 SECTOR: AL BAHYA FARMS . AL BAHYA	126 PILES
SKY GENERAL CONTRACTING	HIGHER CORPORATION FOR SPECIALIZED ECONOMIC ZONES	INDUSTRIAL WORKSHOP AND OFFICES	BASALT ENGINEERING CONSULTANCY	PLOT NO. 68SR42 SECTOR: ICAD III ZONE MUSSAFAH SOUTH	175 PILES

HILITE GENERAL CONTRACTING	MR ALI ABDULLA FADEL AL MOAMARY	PRIVATE VILLA 3VILLA	GEOMETRIC ENGINEERING CONSULTANCY	PLOT NO. 04 SECTOR: Z-33 M.B.Z	159 PILES
MATAR GENETRAL CONTRACTING & MAINTENANCE -MAGECO	TRACE TRADING	PILING WORKS FOR OFFICE WORKSHOP & SERVICE BLOCK	FIRAS ENGINEERING CONSULTANCY	PLOT NO. 1-WR43 SECTOR: SOUTH ICAD III MUSSAFAH	149 PILE S
EURO GROUP PROJECST CONTRACTING L.L.C.	MR. HAHAD NEKHIRAT ALDOUDA ALAMERI	RESIDENTIAL VILLA	POOLENG ARCHITECTURE & ENINERING COSULTANT	PLOT NO. 85 SECTOR: MQ-10 AL MAQTA	108 PILES
AMJAL CONTRACTING & BLDG. PROJECTS	ملك السيد / محمد أحمد خلفان مطر جباره المرر	RESIDENTIAL VILLA	AL FANAN ENGINEERING FCONSULTANCY	PLOT NO. 14 SECTOR: MQ-5 AL MAQTA	125 PILES
FORCE10 GENERAL CONTRACTING	MR. ALI MUHAMMED MUSLEH JAMHOURAL AHBABI	RESIDENTIAL VILLA	AL AIN ENGINEERING CONSULTANT	PLOT NO. 87 SECTOR: MSH 26 SHAKHBOUT CITY	108 PILES
AL KARNAK GEN.CONTRACTING	MR. ALI SALEH ALI BIN TAMIM	PROPOSED PRIVATE	A LAJMI ENGINEERING CONSULTANT	PLOT NO. 42 SECTOR: MQ-12 AL MAQTA AREA	149 PILES
SAIL ALJABAL GENERAL CONTRACTING L.L.C	MR. MOHAMED HASHIM ALSHAIKHALSAHMI	PROPOSED VILLA, SERVOCES& B. WALL	M/S TARGET ENGINEERING CONSULTANT	PLOT NO. 54 SECTOR: MZ9 ZAYED CITY ABU DHABI	210 PILES
AL BARQ NATIONAL GENERAL CONTRACTING	HIGHER CORPORATION FOR SPECIALIZED ECONOMIC ZONES & BIN FADEL GROUP	PROPOSED SENIOR STAFF ACCOMMODATION	MODERN ARCHITECTURE ENG. CONSULTANT L.L.C.	PLOT NO. F2C3_8, MARAQ INDUSTRIAL ,MAFRAQ INDUSTRIAL AREA	348 PILES
GOLDEN PATEC GENERAL CONTRACTING	MRS. AMAL MOHAMED ALSALMI	COMMERCIAL BUILDING	ARCAL ENGINEERING CONSULTANT	PLOT NO. C27 SECTOR: RD21 MADINAT AL RIYAD CITY	165 PILES

AL LOLOA MUTALIQA GEN. CONTRACTING	EMIRATES FEDERATION OF WRESTLING & JUDO FOR UAE WRESTLING JUDO & JIU JISTU FEDERATION	CONSTRUCTION OF BOUNDARY WALL	M/S STH SOCIETY TECHNOLOGY HOUSE L.L.C.	PLOT NO. P14 SECTOR: BANIYAS NORTH 1	196 PILES
PRO CIVIL (A & M GENERAL CONTRACTING)	MR.KADDAS ABDULLAH SAEED SALEM KADDAS AL REMEITHI	RESIDENTIAL VILLA	AL KHAIL ENGINEERING CONSULTANT	PLOT NO. 16 SECTOR: SE-26 KHALIFA CITY	120 PILES
EXPERTS TRANSPORT & GENERAL CONTRACTING	MR. MOHAMMAD AL SUWAIDI	VILLA	AL AIN ENGINEERING CONSULTANT	PLOT NO. 220 AL DIABYAH / ABU DHABI	106 PILES
R-BREX GENERAL CONTRACTING	MR. MOHAMMED SULTAN AL MANSOORI 7 WADHA	VILLA	ADNAN SAFFARINI OFFICE	PLOT NO. 7 SECTOR: E-25 ABU DHABI	340 PILES
PRO CIVIL GEN. CONT. (A&m)	MR.RASHID AL TAMIMI	VILLA	TARGET ENGINEERING CONSULTANTS	PLOT NO. 53 SECTOR: MZ-4 ZAYED CITY	130 PILES
ONYX GENERAL CONTRACTING CO. L.L.C.	SHEIKHA SHAMSA HAMAD BIN TAHNOON BIN MOHAMMED AL NAHYAN	RESIDENTIAL VILLA	BAB ENGINEERING CONSULTANT	PLOT NO. 109 SECTOR: W-11 ABU DHABI ISLAND / ABU DHABI UAE	152 PILES
BATCO EQUIPMENT - ABU DHABI	MR. FAHED MATTAR ALNIAADY	VILLA	BASALT ENGINEERING CONSULTANCY	PLOT NO. 24 SECTTPR: E-25 ABU DHABI	104 PILES
INTERNATIONAL LAZOURDY GENERAL CONTRACTING	MR. IBRAHIM MUSTAFA ABDAN	CONSTRUCTION OF PRIVATE VILLA G+F+R+TOP R	EAST ENGINEERING CONSULTANTCY	PLOT NO. 14 SECTOR: YS3-02 YAS ISLAND	108 PILES
HOUSE VESION GENERAL CONTRACTING	MR. KHALFAN AL HAMILY	VILLA & BOUNDARY WALL	HELAL PARTNERS ENGINEERING CONSULTANCY	PLOT NO. 118, 119, 120 SECTOR: MSH- 12 SHAKHBOUT CITY	130 PILES

GOLDEN PATEC GENERAL CONTRACTING	MR. FAISAL AL HARMOUDY	VILLA & BOUNDARY WALL	MATRIX ENGINEERING CONSULTING L.L.C.	PLOT NO. 162 SECTOR: MZ-7 ZAYED CITY	139 PILES
ANDARI GENERAL CONTRACTING	COSMOPLAST	INTERPLAST FACILITIES	AMAR GOLDEN DESIGN	PLOT NO. 22 SECTOR: KHIA-8 KIZAD	264 PILES
RAPID BUILDING GENERAL CONTRACTING (MABANI)	MR. ALI AL HASHMI	VILLA	RITAJ ENGINEERING CONSULTANT	PLOT NO. 14 SECTOR: W-25 ABU DHABI ISLAND	106 PILES
SABGHA CONTRACTING & GENERAL MAINTENANCE	NANA AL KHEIR FOR GENERAL MAINTENANCE	WAREHOUSES	NATIONAL ENGINEERING BUREAU L.L.C.	PLOT NO. 4 SECTOR: M-35 MUSSAFAH	134 PILES
AL MAHRAZI TRANSPORT & GEN. CONT. EST.	MR. ALI ABDULLAH KHAMEES AHMED	VILLA	PLANNERS ENGINEERING CONSULTANT	PLOT NO. 292 SECTOR: MZ-4 ZAYED CITY	136 PILES
FAISAL BIN FAISAL GEN. CONTRACTING	MR. FAISAL AHMED MOHAMED BIN FAISAL	VILLA	ARCHITECT ENGINEERING CONSULTANT	PLOT NO. 143 SECTOR: MZ-3 ZAYED CITY	121 PILES
AL NABAAB GEN. CONT.	HIGHER CORPORATION FOR SPECIALIZED ECONOMIC	LIWA MARINE SERVICES	BAINONA ENGINEERING CONSULTANT	PLOT NO. 152R19 ICAD II MUSSFAH SOUTH	123 PILES
ATBC ALTHARWANIAH	MR.KHALID HASSAN MAHMOOD AHMED ALHOSANI	VILLA	TARGET ENGINEERING CONSULTANT L.L.C.	PLOT NO. 81 SECTOR: MZ-8 ZAYED CITY	123 PILES
INTEGRATED PALACE GENERAL CONTRACTING	H.H. FATIMA AL NOUAMI & MR. SULTAN AHMAD AL MEHAIRI	VILLA	HARMONY ENGINEERING CONSULTANCY	PLOT NO. 29 SECOR: Z-18 MOHAMED BIN ZAYED	129 PILES
SKILLS QUALITY CONTRACTING MAINT. GEN MAINT. TRANSPORTATION	MR. NAGY HASSAN ALMANSORY	VILLA	ARCAL ENGINEERING CONSULTANT	PLOT NO. 42 SECTOR: MZ-11 ZAYED CITY	128 PILES

FAMILY CONSTRUCTION	EMIRTES HERITAGE CLUB	SAMILIYA ISLAND HORSE RACING TRACK	BAINONA ENGINEERING CONSULTANT	SAMILYA SLAND ABU DHABI	120 PILES
PRO CIVIL GENERAL CONTRACTING	MR. SULTAN AHMED MOHAMED	VILLA	ADECO ENGINEERING CONSULTANT	PLOT NO. 13 SECTOR: SW-4 KHALIFA CITY	174 PILES
ASKLINE GEN. CONT.	MR. SULTAN AL SAID SALEH	VILLA	BEIRUT ENGINEERING CONSULTANT	PLOT NO. 245 SECTOR: MZ-4 ZAYED CITY	113 PILES
HEARTLAND GENERAL CONSTRUCTION COMPANY	MS. SAHAR AL NUWAIS	VILLA	AL BAHRI ENGINEERING CONSULTANCY 7 INTERIOR DESIGN	PLOT NO. 55 SECTOR: MZ-31 MBZ	106 PILES
TROJAN GENERAL CONTRACTING L.L.C.	ABU DHABI PORTS	KLP 6 & 7 STORM WATER TANK -2 SECTION	ARCHITECTURE & PLANNING WORKS	KIZAD	324 PILES
PLUS PALACE GEN. CONT.	MS. RAZAN	VILLA	MZ- ARCHITECTS	REEM ISLAND	115 PILES
ONYX GENERAL CONTRACTING	EMAN MOHAMMAD AL HASSAN SAHEL	FARM	AL REEM ENGINEERING CONSULTANT	PLOT NO. FRM 237 SECTOR AL ADLAH	290 PILES
A&M INTERNATIONAL GEN. CONT.	CROWN PRINCE COURT	CROWN PRINCE COURT	HERBERGER CONSULTING ENGINEERS	PLOT NO. 41A,41B,42A,42B,43A,43B & 48 SECTOR: SW-6 KHALIFA	296 PILES
HADEED EMIRATES CONTRACTING L.L.C	ABU DHABI PORTS	EXREME MARINE	BEAD ARCHITECTS & ENGINEERS L.L.C.	PLOT NO. 101NR26 SECTOR: ICAD III MUSSAFAH SOUTH	145 PILES

FUTURE BUILDERS ENGINEERING GENERAL CONTRACTING EST.	MR. SALEM SAEED MUSSABEH AL MAHYOUBI AL SHAMSI	VILLA	CHALLENGE ENGINEERING CONSULTANT	PLOT NO. 49 SECTOR: Z-5 MBZ CITY	189 PILES
HEART LAND GENERAL CONT.	MS. HIAFA ALI SALEM AL KHAYAL AL NUAIMI	VILLA	TARGET ENGINEERING CONSULTANT	PLOT NO. 247 SECTOR: MZ- 4 ZAYED CITY	120 PILES
PRO CIVIL GEN. CONT L.L.C.	MYSSA AL HAGRY &HELAL ,RASHED MOHAMED, SULTAN, ABDULLAH , AHMED ,KHALED	VILLA	TARGET ENGINERING CONSULTANCY	PLOT NO. 455 SECTOR: RAS AL SADER AL SADER	114 PILES
SIX SIGMA MIDDLE EAST CONSTRUCTION	JUI JITSU FEDERATION	CONSTRUCTION OF 3 JUI JITSU SPORTS HALL	HANS KNUTZEN ASSOCIATES INC.	PLOT NO. P3 SECTOR: ME-5 MBZ CITY	235 PILES
AL HASHIM GENERAL CONTRACTING	MR. MOHAMED SALEM MOHAMED KHALF AL MAQBALI	VILLA	PINONEER ENGINEERING CONSULTANT	PLOT NO. 44 &45 SECTOR: SW-6 KHALIFA CITY ABU DHABI	132 PILES
AL MUMAYYAZ ENGINEERING CONTRACTING	CMW-21011-C001	PROPOSE VARIOUS CONSTRUCTION FOR NAVFFORCE FOR CMW	COMMAND FR MILITARY WORKS	ALTAWHEELAH MUSSAFAH	138 PILES
EBRAHEM AL HOSANY	MR. MOHAMMED ALI ALI BUHINDI AL HAMADI	VILLA	ABU DHABI CONCEPT CONSULTING ENGINEERS	PLOT NO. 179 SECTOR: MZ- 2 ZAYED CITY ABU DHABI	104 PILES
GOLDEN SHIELD OF REAL ESTATE MANAGEMENT L.L.C.	MR. ABDULRAHMAN AHMED YOUSEF MUHAMMAD	INDUSTRIAL BUILDING	AL BERI ENGINEERING CONSULTANCY	PLOT NO. 35 SECTOR: M-35 MUSSAFAH	127 PILES
PRO CIVIL GENERAL CONTRACING L.L.C.	MR. MOHAMMAD AL MEHIRABI	VILLA	VIEWS ENGINEERING CONSULTANCY	PLOT NO. 11 SECTOR: MZ- 11 ZAYED CITY	126 PILES

BULMOR GENERAL CONTRACTING EST.	MS. SHAMAA HOMAID ALMAZROA	2 VILLA	SAFEER ENGINEERING CONSULTANT	PLOT NO. 1 SECTOR: Z- 2 MBZ CITY	188 PILES
JABAL AL ARAB GEN. CONTRACTING	MR. SOLIMAN MOHAMED ALI ABDULLAH AL HAMMADI & AMINA IBRAHIM ABDULLAH	VILLA	ARCAL ENGINEERING CONSULTANCY	PLOT NO. 59 SECTOR: MZ- 11 ZAYED CITY	114 PILES
AL NABA AH GEN. CONT. EST.	BIN AWEIDHA GENERAL TRADING COMPANY	CONSTRUCTION OF STARAGE FACILITY & SHOP WITH OFFICE SPACE	CAPITAL ENGINEERING CONSULTANCY	PLOT NO. 19 SECTOR: M- 15 MUSSAFAH	372 PILES
PRO CIVIL GENERAL CONTRACTING	MR. ABDEL QADER KHOORI	MOSQUE	ABDULRAHIM ARCHITECTURAL CONSULTANTS	PLOT NO. P3 SECTOR: E- 38_1 ABU DHABI	170 PILES
FUTURE BUILDERS ENGINEERING GENERAL CONTRACTING EST.	MR. HAMAD HAREB MUFTAH HAMAD AL NEYADI	15 VILLA'S	AL AIN ENGINEERING CONSULTANT	PLOT NO. 521-528 532TO 538 SECTOR: Z- 35 MBZ CITY	676 PILES
PRO CIVIL GENERAL CONTRACTING	MR. KHALIFA AL DARMAKI	VILLA	MATRIX ENGINEERING CONSULTING L.L.C.	PLOT NO. 7 SECTOR: SW- 13 KHALIFA CITY	145 PILES
KBH GENERAL CONTRACTING	H.H. SHEIKH MUBARAK BIN KHALIFA BIN HAMDAN AL NAHYAN	3 VILLA'S	AL KHAILY & AL AMRI ENGINEERING CONSULTANCY	PLOT NO. 197_198 SECTOR: W52_02 MUSHRIF ABU DHABI	135 PILES
KBH GENERAL CONTRACTING	H.H. SHEIKH HAMDAN BIN KHALIFA BIN HAMDAN AL NAHYAN	VILLA	AL KHAILY & AL AMRI ENGINEERING CONSULTANCY	PLOT NO. 194-196 SECTOR: W52_02 MUSHRIF ABU DHABI	135 PILES
KBH GENERAL CONTRACTING	H.H. SHEIKH THEYAB BIN KHALIFA BIN HAMDAN AL NAHYAN	VILLA	AL KHAILY & AL AMRI ENGINEERING CONSULTANCY	PLOT NO. 193-195 SECTOR: W52_02-MUSHRIF ABU DHABI	135 PILES
DUBAI OASIS CONSTRUCTIONS	MR. RASHID ABDULLAH ALI	BEACH HOUSE	EBLA ENGINEERING CONSULTANCY OFFICE	PLOT NO. 7 SECTOR: BA AL GHAYLAM AL BAHYA	271 PILES

AL RUBAN GENERAL CONTRACTING	MR. NASSER ABDULLAH NASSER ABDULLAH AL SAYYAH & MR. MOHAMMED ABDULLAH NASSER AL SAYYAH	PILING WORKS	TARGET ENGINEERING CONSULTANCY	PLOT NO. 201 SECTOR: MZ- 05 ZAYED CITY	144 PILES
HADEED EMIRATES CONTRACTING L.L.C	EXTREME MARINE	WORKSHOP	BEAD ARCHITECTS & ENGINEERS L.L.C.	PLOT NO. 101NR26 SECTOR: ICAD III MUSSAFAH SOUTH	135 PILES
PRO CIVIL GENERAL CONTRACTING	MRS.AHOUD ABDALLAH AL KETBI	VILLA	LA MAISON ENGINEERING CONSULTANCY L.L.C.	PLOT NO. 163 RAS AL SADER	159 PILES
PRO CIVIL GENERAL CONTRACTING L.L.C.	MRS. AFRAA AL RUMAITHI	VILLA	CITY PLAN CONSULTANCY	PLOT NO. 32 SECTOR: SE- 1 KHALIFA CITY	129 PILES
PRO CIVIL GENERAL CONTRACTING	MR. MOHAMED HAMED HAREB HAMED ALKWITY	VILLA	NEXT ENGINEERING CONSULTANT	PLOT NO. 97 SECTOR: RB10 RABDAN	102 PILES
AL RAKHAA GROUP	MR. MUBARAK ALMANSOURI	VILLA	CROWN ENGINEERING CONSULTANCY	PLOT NO. 31 SECTOR: 8 RABDAN	316 PILES
SILVER FALCON GENERAL CONTRACTING	MR. ALI ABDULLA ABU BAKER ALGIFRI AL HASHMI	VILLA,MAJILIS SERVICE BLOCK SWIMMING POOL &B.W	AL BURJ ALMASY ARCHITECTURAL CONSULTANCY	PLOT NO.25B SECTOR: RB12 RABDAN	161 PILES
AL NABAH GENERAL CONTRACTING EST.	ZONES CORP	JETTY	CAPITAL ENGINEERING CONSULTANCY	MUSSAFAH I CAD III	237 PILES
BARARI NATURAL RESOURCES	DEPARTMENT OF M UNICIPALITIES & TRANSPORT	STREETS POLES	PARSONS ENGINEERING CONSULTANTS	PLOT NO. PHASE2A SECTOR: PUBLIC REALM KHALIFA CITY	269 PILES
OHANA REAL ESTATE DEVELOPMENT AND CONSTRUCTION L.L.C.	IMKAN AL JURF PROPERTIES	PROPOSED 9 VILLA'S	SUPER ARC ENGINEERING CONSULTANCY	AL JARF, GHADEER AL TAIR	450 PILES

PRO CIVIL GENERAL CONTRACTING	MR. YOUSIF ABDULLA MAJED ALABEDEL	VILLA	AUTOCAD ENGINEERING CONSULTANCY	PLOT NO. 122 SECTOR: YS3_03 YAS ISLAND	118 PILES
AL MONALIZA GENERAL CONTRACTING	MR. SALEM MUHAMMAD SAEED ALAFARI	VILLA	BASALT ENGINEERING CONSULTANT	PLOT NO. 28 SECTOR: MZ-39 ZAYED CITY	114 PILES
PRINCIPLE GENERAL CONSTRUCTION	MR. AHMED ABDULLAH SALEH AHMED ALMESSABI	VILLA	ALMEMAR ENGINEERING CONSULTANCY	PLOT NO. 90 SECTOR: MZ-11 ZAYED CITY ABU DHABI UAE	104 PILES
FANTACY LAND TRANSPORTING & GEN. CONT.	AIDAROUS QASSEM ABDULAZIZ AL ZUBAIDI	VILLA	PERCENT ENGINEERING CONSULTANT	PLOT NO. 17 SECTOR: Z-17 MOHAMED BIN ZAYED CITY	124 PILES
AL RUBAN GENERAL CONTRACTING	GENERAL AUHTORITY FOR ISLAMIC AFFAIRS	MOSQUE	TARGET ENGINEERING CONSULTANCY	PLOT NO. P3 SECTOR: E-31 ABU DHABI	120 PILES
AL MARBAT GENERAL CONTRACTING	MR. ABDULLA ABDUL RAHMAN MOHAMED MAHMOUD MULLA & NADIA ABDUL HADI YOUSIF AL SHEIKH	VILLA	VERRO ENGINEERING CONSULTANCY L.L.C.	PLOT NO. 94 SECTOR: MZ- 8 ZAYED CITY	133 PILES
MINA PALACE	MINA PALACE	BUILDING	STRSTRUCTURAL CONSULTANCY	ABU DHBAI AL MINA	400 PILES
SKY VISTA CONTRACTING	MS. BASEMAH AL JUNAIBI	VILLA	BASALT ENGINEERING CONSULTANCY	PLOT NO. 85 SECTOR: YS-3 YAS ISLAND	126 PILES
HOUSE ENGINEERING CONTRACTING	ADVANCED INTEGRATED SYSTEM	PROJECTNO.WAG 20-27-AD	CAPITAL ENGINEERING CONSULTANTS	PLOT NO. 91 SECTOR: MW-5	463 PILES
AL RUBAN GENERAL CONTRACTING	AD PORTS GROUP	SHABRA	KUNOOZ CONSULTANT ENGINEERING	PLOT NO. 32 SECTOR: WR43 I CAD III	118 PILES

RODINA GENERAL CONTRACTING EST.	CLOUD ENERGI	WORKSHOP & OFFICES	CAPITAL ENGINEERING CONSULTANCY	PLOT. 03A SECTOR: KHIA3 KHALIFA CITY INDUSTRIAL AREA	206 PILES
SILVER FALCON GENERAL CONTRACTING	MR. MOHAMED MATAR GHAITH BAKHEET AL FALAHI	VILLA	AL BAYATAY ARCHITECTS & ENGINEERING CONSULTANCY	PLOT NO. 84 SECTOR: MZ-9 ZAYED CITY	437 PILES
CIMAT AL KHALLEJ GENERAL CONTRACTING	ABU DHABI PORTS COMPANY PJSC	SHABRA & OFFICES	DALTON ENGINEERING CONSULTANCY	PLOT NO. 20H1 SECTOR: ICAD1 MUSSAFAH SOUTH	149 PILES
ONYX GENERAL CONTRACTING COMPANY . L.L.C.	SHEIKHA MARIAM RASHED KHALAF ALOTAIBA	PRIVATE RESIDENTIAL VILLA	AL AIN ENGINEERING CONSULTANCY	PLOT NO. 659 SECTOR: AL SADAR-A ABU DHABI ISLAND	109 PILES
PROCIVIL GENERAL CONT. L.L.C.	MR. SAEED SALEM KHADOOM ABDULLA AL KAABI	VILLA	ENGR. SAMER AL LAGHA ARCHITECTS AND ENGINEERING CONSULTANTS	PLOT NO. 113 SECTOR: MZ-3 ZAYED CITY ABU DHABI	124 PILES
WALK THROUGH GENERAL CONTRACTING L.L.C.	MR. HISHAM ABD AHMAD	VILLA	MARK HARBER & ASSOCIATES	PLOT NO. 314 SECTOR: Z-25 MBZ CITY	101 PILES
TRSEEM GENERAL CONTRACTING	MRS. SHAMAA SAHMA JABER ALAHBABEI	VILLA	NAGA ARCHITECTS ENGINEERING DESIGNERS & PLANNERS	PLOT NO. 76 SECTOR: SE-4 KHALIFA CITY	113 PILES
TARECO GENERAL CONTRACTING	MR. KHALFAN AL RUMAITHY	VILLA	INTERNATIONAL ART ENGINEERING COSNULTANT	PLOT NO. 105 SECTOR: SE-42 KHALIFA CITY	161 PILES
HELAL & PARTNERS	MR. FADI & NADIM HELAL	VILLA	HELAL & PARTNERS	PLOT NO. 116 SECTOR: YS3_03 YAS ISLAND	112 PILES

QUALITY CONSTRUCTION	MRS. SAFA MAHMOUD FATEHALI ABDULLA ALKHAJEH	VILLA	FUTURE ENGINEERING DESIGN & SUPERVISION	PLOT NO. 12 SECTOR: W-32 AL BATEEN	115 PILES
TECHNICAL ENGINEERING CONTRACTING	MR. OBAID AL DAHERI	VILLA	FIRAS ENGINEERING CONSULTANTS	PLOT NO. 98 SECTOR: Z-2 MOHAMED BIN ZAYED	130 PILES
WALK THROUGH GENERAL CONTRACTING L.L.C.	971ARCHITECTS	GUARD HOUSE FOR CPC	TARGET ENGIEERING CONSULTANCY	MENA 2 ABU DHABI UAE	155 PILES
M&P MORTAR AND PLASTER DRY MIX L.L.C.	ABU DHABI GOVERNMENT & MR. MOHAMED HABROOSH MOHAMED AL SUWAIDI	WAREHOUSE	FIRAS ENGINEERING CONSULTANCY	PLOT NO. 21A SECTOR: MW-5 MUSSAFAH	218 PILES
COPRI CONSTRUCTION ENTERPRISES EST.	MS. MARIYAM ABDULLAH MAHMOUD HAMAD	VILLA	EMCAN ENGINEERING CONSULTANCY	PLOT NO. 139_140B SECTOR: E-48 ABU DHABI ISLAND	114 PILES
BRONZE STAR GENERAL CONTRACTING	EMMET MACHINNING & MAINTENANCE COMPANY PJSC	CONSTRUCTION OF WORKSHOP & ADMIN OFFFICE	CAPITAL ENGINEERING CONSULTANT	PLOT NO. 22 SECTOR: WR43 ICAD 111	150 PILES
TAIARAT CONSTRUCTION	HEIRS MR. AL MANSOURI	VILLA	S & A ARCHITECTS	PLOT NO. 148 SECTOR: MZ-7 ZAYED CITY	116 PILES
GULF FLOWER GENERAL CONTRATING & REAL ESTATE	I HOME GENERAL CONTRACTING AND MAINTENANCE L.L.C.	VILLA	VENTURE STRUCTURE ENGINEERING CONSULTANT	PLOT NO. 31 SECTOR: SHM-5 AL SHAWAMEKH CITY	224 PILES
INTER CITY GENERAL CONTRACTING	MR. HASAN ALI MOHAMMAD AL SAADI	VILLA	AL KHAIL ENGINEERING CONSULTANT L.L.C	PLOT NO. 85 SECTOR: MZ-2 ZAYED CITY	122 PILES

AL MONALIZA CONTRACTING & GENERAL MAINTENANCE	MR. HUMAID JABER SULTAN BATTAL	VILLA	TARGET ENGINEERING COSNULTANCY	PLOT NO. 37 SECTOR: MZ-39 ZAYED CITY	107 PILES
NANTONG GULF CONSTRUCTION ENGINEERING-SOLE PROPRIETORSHIP L.L.C.	AIN AL KHALEEJ HOSPITAL	VILLA	COENGER CONSULTING ENGINEER GROUP	PLOT NO. 10A-B SECTOR:UGDAT AL AMERIYAH / AL JIMI	180 PILES
NANTONG GULF CONSTRUCTION ENGINEERING-SOLE PROPRIETORSHIP L.L.C.	ABU DHABI INVESTMENT OFFICE	KYUNG HEE UNIVERSITY	STH SOCIETY TECHNOLOGY HOUSE L.L.C.	PLOT NO. 4 SECTOR: UGDAT AL AMERIYA AL AIN	260 PILES
MEGA ROBUST GENERAL CONTRACTING	MR. RASHEED MUSABBEH RASHED AL DHAHERI	FARM	AL SALAAM ENGINEERING CONSULTANT	PLOT NO. FRM1173 SECTOR: AL SAMHAH FARMS AL SAMHAH	195 PILES
CALACAS CONTRACTING & GENERAL MAINTENANCE	MR. KAQNEEZ MOHD. MAHAAMDI, IBRAHIM AHMAD, HAMED SAOOD,ABDULLA,ABDULRAHIM	VILLA	KUNOOZ ENGINEERING CONSULTANT	PLOT NO. 142 SECTOR: SH- 15 AL SHAMKHA ABU DHABI	178 PILES
AL DARMAKI CONSTRUCTION AND BUILDING L.L.C.	MRS. BELQEES ABDULLA OMAR ABDULLA BELFAQEEH	VILLA	ARCHITECTURAL DESIGN & DECORATION CONSULTANTS	PLOT NO. 41A SECTOR: Z- 16 MBZ CITY ABU DHABI	105 PILES
NAZZ ENGINEERING CONTRACTING & GENERAL MAINTENANCE L.L.C.	GOVERNMENT OF ABU DHABI	CAR WASH	INTERNATIONAL HOUSE ARHITECTURE ARCHITECTS ENGINEERS	PLOT NO. P22 SECTOR: SH- 13 AL SHAMKHA	170 PILES
NAZZ ENGINEERING CONTRACTING & GENERAL MAINTENANCE L.L.C.	ABU DHABI GOVERNMENT & CORNER STONE REAL ESTATE MANAGEMENT L.L.C.	CAR WASH	INTERNATIONAL HOUSE ARHITECTURE ARCHITECTS ENGINEERS	PLOT NO. 9 SECTOR: Z-24 MOHAMED BIN ZAYED CITY	173 PILES
A & M INTERNATIONAL GENERL CONTRACTING L.L.C.	ABU DHABI POLICE	ABU DHABI POLICE MEDICAL SERVICES	URBANISM PLANNING ARCHITECTURE	PLOT NO. P1 _P1A _P2_P3 SECTOR: E34_2 ABU DHABI	410 PILES

BONYAN AL KHALIJ MOTATAWERAH GENERAL CONTRACTING L.L.C.	MR. MANSOUR AL KETBI	VILLA	AL REYADA ENGINEERING CONSULTANTS	PLOT NO. 18 SECTOR:SE-6 KHALIFA CITY	117 PILES
WAHAT AL KHAIR FOR CONSTRUCTION AND GENERAL MAINTENANCE	MR. ABDULSALAM AHMED SAEED ZAIN ALZUBAIDI	2 VILLA W/ BW	AUTOCAD ENGINEERING CONSULTANCY	PLOT NO. 145 SECTOR: MZ- 1 ZAYED CITY	125 PILES
RAPID BUILDING GENERAL CONTRACTING (MABANI) L.L.C.	MR. KHAMIS ATEEQ SAIF AL QUOBASY	VILLA	VIEWS ENGINEERING CONSULTANCY	PLOT NO. 16 SECTOR: W52_01 ABU DHABI	113 PILES
JANNA GENERAL TRANSPORT ESTABLISHMENT	MR. NASER MATAR MUBARAK RASHED ALMANSOORI & MS. AMEERA SALEM BAVAT ASAI ALMANSOORI	VILLA	NISREEN KAYYALI CONSULTING ENGINEERS	PLOT NO. 25 SECTOR: MZ- 4 ZAYED CITY	109 PILES
MEGA ROBUST GENERAL CONTRACTING	MR. RASHED OMAIRA AL MANSOURI	BUILDING	FANTACY ENGINEERING CONSULTANCY	PLOT NO. P4 SECTOR: MZE- 8 AL DAFRA REGION	170 PILES
A&M INTERNATIONAL GENERAL CONTRACTING L.L.C	GREEN HOUSE	FARM	CONSULTING ENGINEERS	INDUSTRIAL CITY AL AIN	3195 PILES
LUXURY PROJECT BUILDERS L.L.C.	MR. MUHAMMAD ABDULLAH MUHAMMAD ALI	VILLA	MODERN ARCHITECTURE ENGINEERING CONSULTATION OFFICE L.L.C.	PLOT NO. 10 SECTOR: RR-4 AL REEM ISLAND	106 PILES
GENCO GENERAL CONTRACTING	SIBCA ELECTRONIC EQUIPMENT COMPANY LIMITED	SIBCA	WINNER ENGINEERING CONSULTANTS	PLOT NO. 153SR44 SECTOR: ICAD III MUSSAFAH SOUTH ABU DHBAl UAE	587 PILES
FIRST SQUARE GENERAL CONTRACTING	MR. AWAD ATEEQ MUHAMMAD ZAYTOUN	3VILLA W. BW	OSSUSS ENGINEERING CONSULTANT	PLOT NO. 187 SECTOR: Z- 22 MBZ CITY	107 PILES
MAHAWAR GENERAL CONTRACTING COMPANY L.L.C.	MR. KHALIL FARAJ AILBOUNI	VILLA	KHADDAM ARCHITECTS L.L.C.	PLOT NO. 99 SECTOR: Z-36 MBZ CITY	100 PILES

ALAJIL DÉCOR FACTORY SOLE PROPRIETORSHIP	ALAJIL DÉCOR FACTORY SOLE PROPRIETORSHIP	WAREHOUSE	AUTOCAD ENGINEERING CONSULTANCY	PLOT NO. 98NR34 SECTOR: ICAD III ABU DHABI	203 PILES
PRO CIVIL GENERAL CONTRACTING L.L.C.	MAYAN REAL ESTATE	SHABRA	MY ARCHITECTS ENGINEERING CONSULTANCY	PLOT NO. 15,16,&17 SECTOR; M-12 MUSSAFAH	376 PILES
ARCADE STAR INTERNATIONAL CONSTRUCTION L.L.C.	MTQ ENGINEERING	NEW INDUSTRIAL FACILITY MTQ OIL FIELD SERVICES	WINNER HOLISTIC CONSULTANT	PLOT NO. 100NR28 SECTOR: ICAD III INDUSTRIAL CITY ABU DHABI	416 PILES
POWER INTERNATIONAL FERRO ALLOYS PRODUCTION L.L.C.	POWER INTERNATIONAL FERRO ALLOYS PRODUCTION L.L.C.	CONSTRUCTION OF 4X18 MVA FURNACES SCOPE OF WORK	CAPITAL ENGINEERING CONSULTANTS	PLOT NO. KHIA-01A SECTOR: KHALIFA ECONOMIC TAWEELAH	2123 PILES
DAARY GENERAL CONTRACTING	H.H AL SHEIKH MOHAMMED BIN HAMAD BIN TAHOON AL NAHYAN	PROJECT 1317-CONSTRUCTION OF HOUSE	E11 ARCHITECTURE ENGINEERING MASTER PLANNER INTERIOR DESIGN PROJECT MANAGEMENT	PLOT NO. RCH368 SECTOR: QASR AL WATHBAH AL WATHBA	218 PILES
PRO CIVIL GENERAL CONTRACTING L.L.C.	MR. HAMAD RASHED HAMAD ALMUTAWA ALDHAHERI	VILLA	RIVIERA ENGINEERING CONSULTANCY L.L.C.	PLOT NO. 94 SECTOR: W-32 ABU DHABI ISLAND ABU DHABI	178 PILES
SEA MOON GENERAL CONTRACTING	MR. SAEED OBAID MOHAMMED SAEED AL KAABI	VILLA	PALACIO CONSULTING ENGINEERS	PLOT NO. 245 SECTOR: Z-30 MOHAMED BIN ZAYED CITY	103 PILES
EDGE PLUS GENERAL CONTRACTING L.L.C.	MR. JABER ZAAL KHALIFA AL FALASI	PRIVATE VILLA (B+G+1+R)	JUMAIRAH INTERNATIONAL ENGINEERING CONSULTANCY L.L.C.	PLOT NO. C6 SECTOR: SDN2 AL SAADIYAT ISLAND	186 PILES
AL MONALIZA GENERAL CONTRACTING	MS. SHAMSA ABDULLAH AHMED ALDHAHERI	VILLA	NAPOLI ENGINEERING CONSULTANCY	PLOT NO. 27 SECTOR; MZ-1 ZAYED CITY	175 PILES

ROYAL INTERNATIONAL CONSTRUCTION L.L.C	BANIYAS INVESTMENT & DEVELOPMENT	TOWNHOUSE RESIDENTIAL VILLAS	MIMAR ABU DHABI ENGINEERING CONSULTANTS	PLOT NO. 383 SECTOR: EB- 02 BANIYAS	114 PILES
DUBAI OASIS CONSTRUCTIONS	MR. MOHAMED AHMED ABULLA MOHAMED SALEH	VILLA	DHILAL ENGINEERING CONSULTANCY	PLOT NO. 115 SECTOR: MZ- 3 ZAYED CITY	100 PILES
AL SULTAN INVESTMENT AND REAL ESTATE MANAGEMENT	ABU DHABI INVESTMENT OFFICE	COMMERCIAL BUILDING	ARCAL ENGINEERING CONSULTANCY	PLOT NO. C1 SECTOR: EB- 12 BANIYAS ABU DHABI	279 PILES
AL MASA ALMEAMARIYA GENERAL CONTRACTING	RIGHT CAPITAL REAL ESTATE DEVELOPMENT CONSTRUCTION ESTABLISHMENT	VILLA	TARGET ENGINEERING CONSULTANCY	PLOT NO. C70 SECTOR: SH- 36 AL SHAMKHA CITY	106 PILES
SABGHA CONTRACTING & GENERAL MAINTENANCE	ABU DHABI GOVERNMENT ABU DHABI INVESTMENT OFFICE AND SAQF REAL ESTATE	COMMERCIAL SHOPS	SAFEER ENGINEERING CONSULTANCY	PLOT NO. C1 SECTOR: SHM6 AL SHAWAMEKH ABU DHABI	144 PILES
AL ZAKI ENGINEERING & CONTRACTING	MR. ABDALLA MOHAMED OBAID AL NUAIMI	VILLA	AM CONSULT ARCHITECTS & ENGINEERING	PLOT NO. 69 SECTOR: RB- 10 RABDAN	169 PILES
EMARAT EUROPE FAST BUILDING TECHNOLOGY SYSTEM FACTORY L.L.C.	H Q BUILDING	STAFF ACCOMMODATION COMPOUND UMM YIFENAH	ENGINEERING CONSULTANCY	PLOT NO. 675 SECTOR: UMM YIFENAH ABU DHABI UAE	500 PILES
NASEEJ AL AMARA GENERAL CONTRACTING	MR. MUBRAK SAEED KHALFAN SAEED ALMANSOURI	VILLA	IDEATUM ARCHITECTURE & INTERIOR DESIGN CONSULTANT	PLOT NO. 21A SECTOR: Z-7 MOHAMED BIN ZAYED	107 PILES
AL FAQEEH GENERAL CONTRACTING	MR. ABU BAKER MOHAMED AL KHOORI	VILLA	RAFIK ELKHOURY & PARTNERS CONSULTING	PLOT NO. 150 SECTOR: 432 AL BATEEN	106 PILES
HARAM SAQARA GENERAL CONTRACTING MAINTENANCE EST.	MR. SALEM HAMTOUT SAEED SALEM	VILLA	SHAAM DESIGNERS AND ENGINEERING CONSULTANTS	PLOT NO. 33 SECTOR: MZ-2 ZAYED CITY ABU DHABI	109 PILES

SHELEILA MAINTENANCE AND GENERAL CONTRACTING	MRS. AYSHA AHMED MOHAMMED AL MASAOOD AL MEHAIRBI AND HER SONS	VILLA	AL BAHRI ENGINEERING CONSULTANCY	PLOT NO. 3 SECTOR: SE-42 KHALIFA CITY ABU DHABI	145 PILES
ANGLE GENERAL CONTRACTING L.L.C.	DOPA DEPARTMENT OF THE PRESIDENT AFFAIRS ABU DHABI	REHABILITATION OF LABOUR ACCOMMODATION & KITCHEN & SERVICE BLOCK	HERBERGER CONSULTING ENGINEERS	PLOT NO. 41TO 48 SECTOR: ZONE 2 MUSSAFAH	268 PILES
DUBAI OASIS GENERAL CONTRACTING	MS. NAEMA OBAID MOHAMED ALI ALGHAWAS	VILLA	GLORY ENGINEERING CONSULTANT & INTERIOR DESIGN	PLOT NO. 171A SECTOR: Z- 12 MOHAMED BIN ZAYED	128 PILES
ATGC GENERAL CONTRACTING	MR. ABDALLAH AL RASHEDI	3 VILLA'S	BASALT ENGINEERING CONSULTANCY	PLOT NO. 461, 462&463 YAS ISLAND	297 PILES
DAR AL AHD GEN. CONT. MAINT. CO.	AL FALAH PLAZA COMPANY	AL RABBAH CENTRAL MALL	AL AMARA AL SHARQIYA L.L.C.	PLOT NO. C1 SECTOR: RABBAH C AL RABBAH ABU DHABI	432 PILES
PRO CIVIL GENERAL CONTRACTING L.L.C.	MR. MANSOUR IBRAHIM AHMED ALMANSOORI	VILLA	POOLENG ENGINEERING CONSULTANCY	PLOT NO. 210 SECTOR: Z-19 MOHAMED BIN ZAYED	118 PILES
DUBAI OASIS GENERAL CONTRACTING	ABU DHABI PORTS COMPANY PJSC	INDUSTRIAL BUILDING	AL BAHRI ENGINEERING CONSULTANCY & INTERIOR DESIGN	PLOT NO. 35NR27 SECTOR: ICAD III ABU DHABI INDUSTRIAL CITY	355 PILES
DIONYSIUS GENERAL CONTRACTING	MR. KHALDOUN HASSAN FADHALLAHAL JNAJJAD	BUILDING	FIRAS ENGINEERING CONSULTANT	PLOT NO. C69 SECTOR: SH-36 AL SHAMKHAH	122 PILES
SABGHA CONTRACTING & GENERAL MAINTENANCE	GANAYEN PROPERTIES	COMMERCIAL SHOP FOR ABU DHABI GOVERNMENT & ABU DHABI INVESTMENT OFFICE & GANAYEN PROPERTIES ESTABLISHMENT	NATIONAL ENGINEERING BUREAU CONSULTANCY	PLOT NO. C1 SECTOR: SHM- 16 AL SHAWAMEKH	141 PILES
AL FIRAS GENERAL CONTRACTING	IMKAN AL JURF PROPERTIES	AL JURF GARDENS QASR AL JURF PHASE3 174 VILLAS	OTAK ENGINEERING CONSULTANCY	PLOT NO. 368 (ADM ID 488 SECTOR: AL JARF	6199 PILES
EMIRATES LIMITED CONTRACTING COMPANY L.L.C.	MR. HAMDAN MUBARAK MOHAMMED	REPORTAGE VILLAGE 312 VILLAS TOWNHOUSES	APG ARCHITECTURE & PLANNING GROUP	PLOT NO. 112 SECTOR: SW-1 KHALIFA CITY ABU DHABI	2628 PILES

NAEL GENERAL CONTRACTING	NAYEL & BIN HARMAL	BEACH DESTRICT RESIDENCE	PRIME ENGINEERING CONSULTANCY	PLOT NO. C2 SECTOR:SDN5 SAADIYAT ISLAND	5031 PILES
AL MEZIN GENERAL CONTRACTING	ALDAR PROPERTIES PJSC	AL JAZEERA INSTITUTE FOR VOCATIONAL EDUCATION & TRAINING	DAR AL HANDASAH NAZIH TALEB & PARTNERS	PLOT NO. P1 SECTOR: MZ- 28 ZAYED CITY ABU DHABI UAE	1042 PILES
SINO GRAND INTERNATIONAL CONTRACTING L.L.C.	ABU DHABI AIRPORTS COMPANY PJSC	BUILDING	MY ARCHITECTS ENGINEERING CONSULTANCY	PLOT NO. P6-C6 SECTOR: AL MATAR ABU DHABI INTERNATIONAL AIRPORT	252 PILES
EL RACE CONSTRUCTION & GENERAL CONTRACTING COMPANY	NATIONAL GUARD COMMAND	DESIGN & CONSTRUCTION OF ACCOMMODATION & RADAR POINT BUILDINGS & INFRASTRUCTURE WORKS	CLOSE SYSYTEM ARCHITECTURE CONSULTANCY L.L.C.	PLOT NO. 20 SECTOR:AL NOUF ABU DHABI UAE	336 PILES
AL KARAMA FLOWER GENERAL CONTRACTING L.L.C.	ABU DHABI PORTS COMPANY PJSC	HIVE INVESTMENT GROUP REAL ESTATE INVESTMENT DEVELOPMENT INSTITUTION & MANAGEMENT	BASALT ENGINEERING CONSULTANCY	PLOT NO. 1091 SECTOR: ICAD- V ABU DHABI INDUSTRIAL CITY	235 PILES

COMPANY DOCUMENTS





رخصة أبوظبي الاقتصادية Abu Dhabi Economic Licence

تفاصيل الرخصة

Licence Details

نوع الرخصة	تجارية	Business	Licence Type
فئة الرخصة	عادية	Normal	Licence Category
رقم الرخصة	CN-1395505		Licence No.
رقم التسجيل الموحد	101-2021-100100342		Unified Registration No.
رقم الرخصة الموحد	501-2012-100094994		Unified Licence No.
تاريخ التأسيس	16/07/2012		Establishment Date
تاريخ الإصدار	31/10/2025		Issuance Date
تاريخ الإنتهاء	25/11/2026		Expiry Date
الشكل القانوني	شركة ذات مسؤولية محدودة	Limited Liability Company	Legal Form
الإسم التجاري	الاسبانية المتقدمة لحفر الاساسات ذ.م.م	SPANISH ADVANCED FOR FOUNDATION DRILLING L.L.C.	Trade Name

الملكية والممثلين

Ownership and Representatives

الاسم Name	الجنسية Nationality	الدور\المكتب Role/Position	ممثل عن Representative of
محسن سعد بدر بخيت المحرمي	الإمارات العربية المتحدة	شريك	
MOHSEN SAAD BADER BAKHEET ALMUHARRAMI	United Arab Emirates	Partner	
يوسف سعد بدر بخيت المحرمي	الإمارات العربية المتحدة	شريك	
YOUSIF SAAD BADER BAKHET ALMUHARRAMI	United Arab Emirates	Partner	

الأنشطة المرخصة

Licence Activities

- أعمال حفر الأساسات و تثبيت الركائز ودق الخوازيق	4390001	- foundations Digging , pillars installing AND rung Piles work
- * مقاولات مشاريع المباني بانواعها	4100002	- * All Kind Building Projects Contracting

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.

العنوان

البريد الإلكتروني الرسمي	Official Email
رقم التواصل الرسمي	Official Mobile
العنوان	Address

مدينة محمد بن زايد, محمد بن زايد شرق 12, 0 : ~, مبنى, عائشه جمعه حسن

معلومات إضافية

Additional Information

رقم عضوية الغرفة	306331	ADCCI No
بطاقة المنشأة - وزارة الموارد البشرية والتوطين	759941	MOHRE Establishment Card No.
بطاقة المنشأة - الهيئة الاتحادية للهوية والجنسية		ICP Establishment Card No.





شهادة تسجيل ضريبة الشركات في الإمارات العربية المتحدة

Certificate of Registration for Corporate Tax in the United Arab Emirates

(as per Federal Decree-Law Number 47 of 2022 on the Taxation of Corporations and Businesses)

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

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

Tax Registration Number 100376586200001 رقم التسجيل الضريبي

Legal Name of Person/Entity (Arabic) الاسبانية المتقدمة لحفر الاساسات ذ.م.م الاسم القانوني للشخص / الكيان (باللغة العربية)

Legal Name of Person/Entity (English) Spanish Advanced for foundation drilling L.L.C الاسم القانوني للشخص / الكيان (باللغة الانجليزية)

Registered Address, and Contact Number C5-1961, Shabia 12, Bu Hadeeth Street, 79887, أبوظبي العنوان المسجل ورقم التواصل
+971503617037

Effective Registration Date 01/06/2023 تاريخ التسجيل الفعلي

Corporate Tax Period الفترة الضريبية للشركات

Corporate Tax Period	First Corporate Tax Period Start Date / تاريخ ابتداء الفترة الأولى لضريبة الشركات	First Corporate Tax Period End Date / تاريخ انتهاء الفترة الأولى لضريبة الشركات	First Corporate Tax Return Filing Due Date / أول تاريخ استحقاق لتقديم الإقرار لضريبة الشركات	الفترة الضريبية للشركات
January - December	٠١/٠١/٢٠٢٤	٣١/١٢/٢٠٢٤	٣٠/٠٩/٢٠٢٥	يناير - ديسمبر

List of sole establishments and branches under the registered taxable person: قائمة المؤسسات الفردية والفروع المندرجة ضمن التسجيل الضريبي:

Legal Name	Licensing Authority	رقم الرخصة / License Number	جهة الترخيص	الاسم القانوني
Spanish advanced for foundation drilling L.L.C	Abu Dhabi Department of Economic Development	CN-1395505	دائرة التنمية الاقتصادية في أبوظبي	الاسبانية المتقدمة لحفر الاساسات ذ.م.م

Date of Issue

25/03/2024

تاريخ الاصدار



ADCE CERTIFICATE

REGISTRATION CERTIFICATE

Issue Date: 20 October 2025

We hereby register the Sub Contractor: Spanish Advanced for Foundation Drilling LLC

ADCE Vendor Code: v0002960

With the following Civil Work Service(s): Enabling (Piling & excavation)

Remarks: Approved as piling contractor

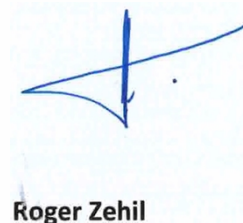


Theodore Hakim

Registration Review Committee Signature 1

Disclaimer:

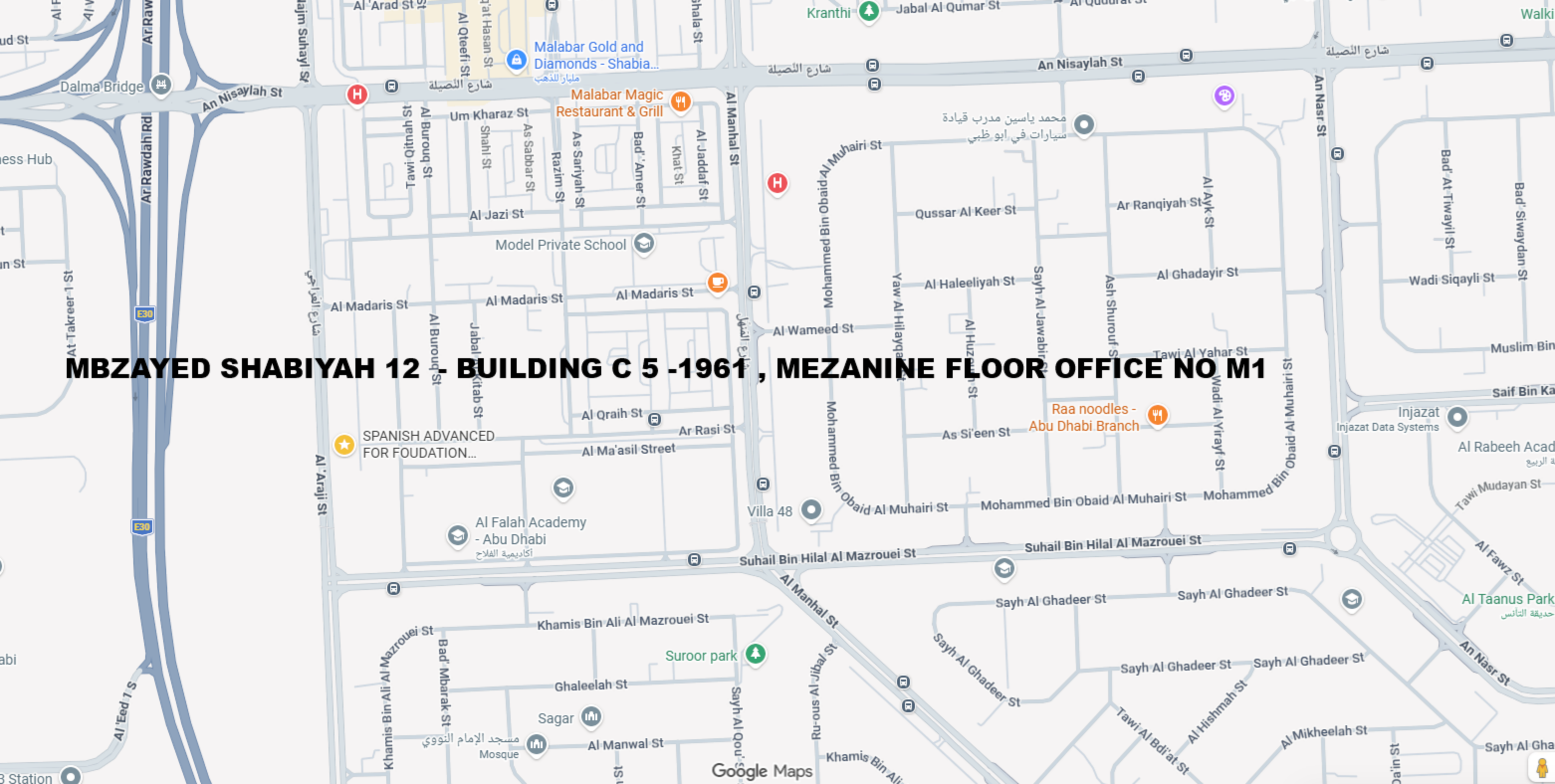
- 1) This prequalification approval does not absolve the sub-contractor from getting a 'project specific approval' by the project consultant and by ADCE. Whenever a pre-qualified sub-contractor applies for a specific project, they should go through the sub-contractor submission process where they should prove resource allocation, financing position and proper engineering staff. The issuing of this certificate does not confer any authority upon the Sub Contractor.
- 2) This certificate is valid for one year from issue date.



Roger Zehil

Registration Review Committee Signature 2

MBZAYED SHABIYAH 12 - BUILDING C 5 -1961, MEZANINE FLOOR OFFICE NO M1





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