SAEC
FOUNDATIONS

COMPANY PROFILE

BUILDING FOUNDATIONS, STRENGTHENING STRUCTURES

2025

WWW.SAECUAE.COM

ABOUT US

Super Arc Engineering Construction LLC (SAEC), established in 2010, has built a solid reputation as a leading specialist in foundation engineering, Geotechnical Engineering. Known for its commitment to excellence and innovation, SAEC focuses on delivering high-quality, tailored solutions across these key sectors.

With a foundation built on years of expertise and a skilled team of professionals, SAEC approaches every project with meticulous planning and precision. Whether it's complex piling for deep foundations, road development projects, SAEC's diverse portfolio highlights its specialization, versatility, and dedication to delivering exceptional results.



FOUNDATION SOLUTIONS

Super Arc Engineering Construction LLC (SAEC) provides innovative and reliable foundation solutions for a wide range of projects. Specializing in deep foundations, including piling , Shoring, Secant Piles, micropiles foundations, SAEC ensures that every structure is built on a solid and secure base. Their expertise extends to ground improvement techniques and geotechnical analysis, allowing them to tackle even the most challenging site conditions. With a focus on precision and durability, SAEC delivers foundation systems that ensure the longevity and stability of buildings and infrastructure.

OUR MISSION

To deliver exceptional construction solutions through innovative engineering, precise execution, and a commitment to quality. We aim to build strong foundations, enhance infrastructure, and provide reliable repair works that contribute to sustainable growth and long-term value for our clients, while upholding the highest standards of safety, integrity, and professionalism in every project we undertake.

SAEC

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QUALITY POLICY STATEMENT



At Super Arc Engineering Construction LLC (SAEC), we are committed to delivering the highest quality in every project we undertake. Our goal is to consistently meet and exceed client expectations by adhering to rigorous industry standards and best practices in construction, foundation solutions, roadworks, and repair services.

We prioritize continuous improvement by investing in advanced technologies, skilled professionals, and quality management systems. Every team member is dedicated to ensuring that our work is safe, durable, and executed with precision.

Advancing our business through strong Client relationships

Through effective planning, innovation, and attention to detail, SAEC strives to deliver results that stand the test of time while fostering long-term client relationships based on trust and excellence.

Mohammad Alhusein, PhD
CEO

SAEC

INTRODUCTION

Super Arc Engineering Construction LLC (SAEC) is a premier construction company, established in 2010, specializing in foundation engineering, road construction, and structural repair works. With over a decade of experience, SAEC has built a reputation for delivering high-quality, innovative solutions tailored to meet the unique demands of each project.

Our team of skilled professionals brings expertise, precision, and a commitment to excellence, ensuring that every project—whether it's deep foundations, infrastructure development, or complex structural repairs—is executed with meticulous planning and attention to detail.
SAEC's portfolio spans residential, commercial, and infrastructure sectors, where we consistently provide reliable, cost-effective, and sustainable construction solutions that meet the highest industry standards.



Shoring Works



Foundation & structural Works



Piling works



Civil Engineering



Soil Improvement



Project Management





We deliver design/design-build, program/construction management, and other professional services packaged in innovative alternative delivery methods to regional and local government agencies as well as to private industrial customers worldwide.

The company provides services to government departments and national agencies, local authorities, partnerships, and a wide range of private sector clients.

+500

COMPLETED PROJECTS

Much emphasis is given to encouraging the SAEC culture of 'one company - one Team': a key ingredient in operating the matrix structure which is essential to developing the full potential of the Company. The entire operating structure of SAEC is geared towards the provision of services on a multi-disciplinary basis. There is an inherent understanding of other disciplines by all staff, in order to combine rationalism and practicality with an innovative approach, to provide Construction solutions that are both appropriate and economically justifiable.

+60

UNDER PROCESS

Our contracting services cover the entire project life-cycle – from feasibility studies, planning, and conceptual design to detailed design, construction, and implementation. We also specialize in safety, reliability, and risk assessments, project and contract management, life-cycle costing, and full asset management support.

At SAEC, we are committed to delivering efficient, cost-effective solutions tailored to meet our clients' needs, no matter their industry or location. We pride ourselves on bringing value at every stage of the project, ensuring successful outcomes for all stakeholders.

+200

SATISFIED CLIENTS

SAEC



SERVICES

SAEC offers a wide range of specialized foundation services designed to meet the diverse needs of our clients. With a focus on foundation engineering, and structural repair works, we bring expertise and innovation to every project.





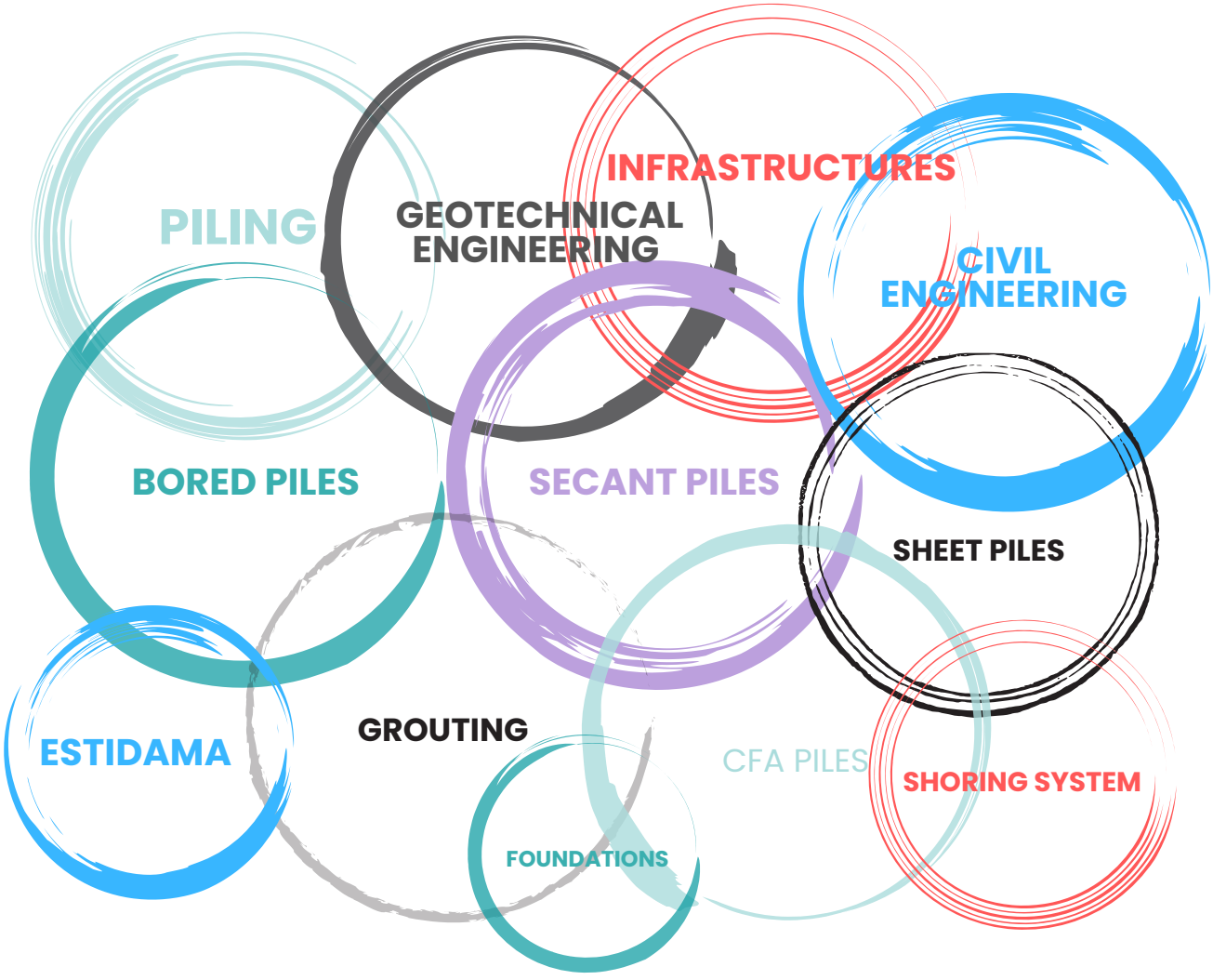


And we enable our Clients' complex programs, delivering one-off projects and managing processes to reduce timescales, cost, and disruption.



COMPANY STRUCTURE

SAEC is structured into distinct operating units, each dedicated to serving key business sectors, ensuring specialized expertise and focused project delivery. These units operate independently, yet collaboratively, to offer comprehensive solutions across various fields.





FOUNDATION

PILING

Our piling services lay a solid foundation for your projects, providing the necessary support for residential, commercial, and infrastructural developments.

At SAEC, our piling services are designed to provide robust foundation solutions tailored to meet the unique requirements of each project. We specialize in various piling techniques, ensuring stability and durability for structures in diverse soil and environmental conditions.



- Bored Piles
- Driven Piles
- Micro Piles
- Helical Piles
- Continuous Flight Auger (CFA) Piles
- Compacted Piles
- Precast Concrete Piles
- Steel Piles
- Replacement Piling
- Piling Inspection and Testing
- Piling Design Consultation
- Foundation Rehabilitation





FOUNDATION & STRUCTURAL WORKS







We offer expert foundation and structural services designed to ensure the stability and longevity of your structures. Our specialized services include grouting, foundation repair, underpinning, and structural reinforcement.

With a focus on quality and safety, our experienced team utilizes advanced techniques and materials to address various foundation challenges. Whether it's new construction or rehabilitation of existing structures, SAEC is committed to delivering effective solutions that meet your specific needs.

Services Provided Include:

- Grouting
- Foundation Repair
- Underpinning
- Structural Reinforcement
- Piling and Deep Foundations
- Concrete Injection
- Soil Stabilization
- Structural Assessment and Evaluation
- Crack Repair and Injection
- Load-Bearing Wall Reinforcement
- Retaining Wall Construction and Repair
- Foundation Waterproofing
- Earth Retention Systems
- Seismic Upgrades and Retrofitting

SAEC



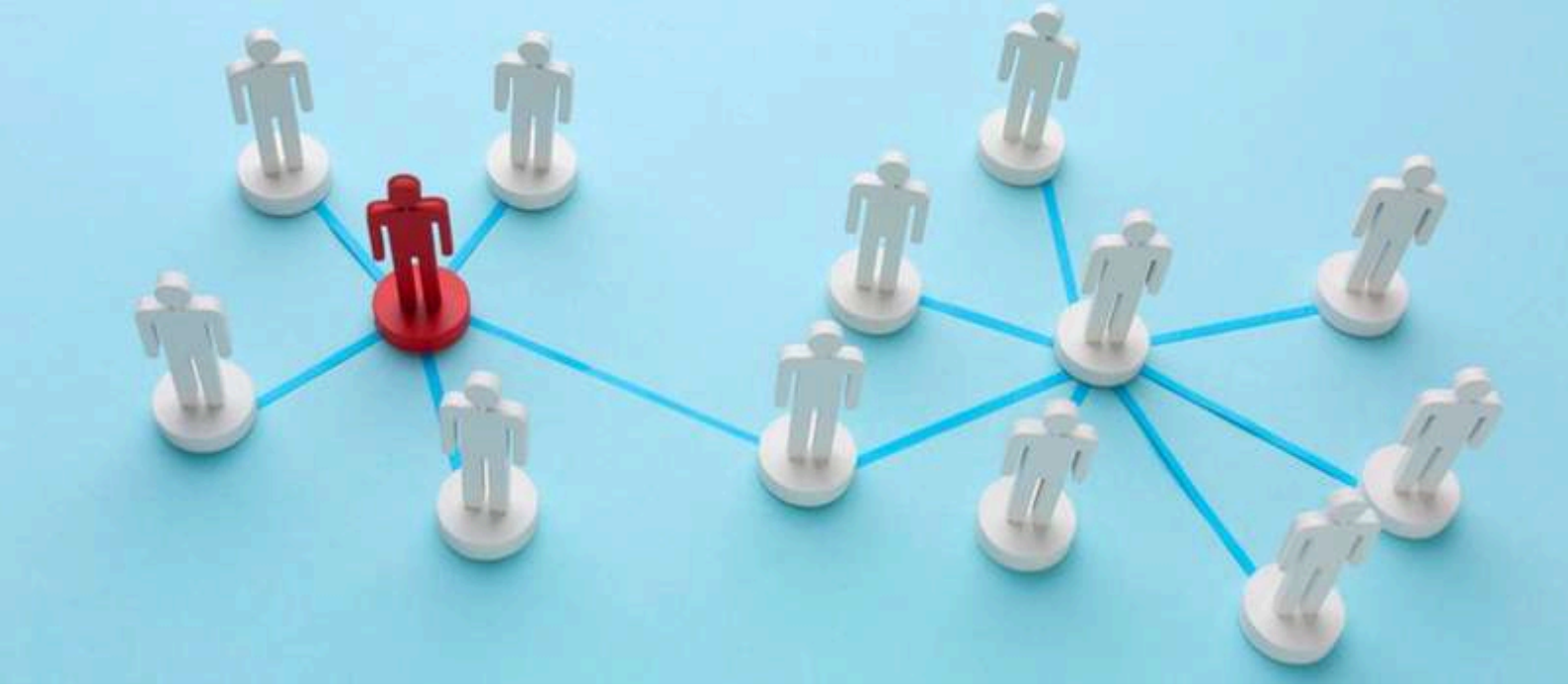
QA / QC QUALITY POLICY

SAC is following BS EN ISO 9001:2015, in respect of Project Management and related services including Executive Project Management, Construction Management, Project Management Consultancy and other Project Management Services such as Quantity Surveying, Cost Control and Planning.

CONTRACTORS QUALITY PLAN

We are committed to a policy of quality management for all our work in accordance with BS EN ISO 9001: 2015 Standards. We have experience in the development and implementation of quality management systems for projects, large and small, in the UAE.

We will prepare a Quality Plan through our Project Manager to comply with the requirements of ISO 9001. Regular internal audits will be carried out to ensure the system is properly implemented.



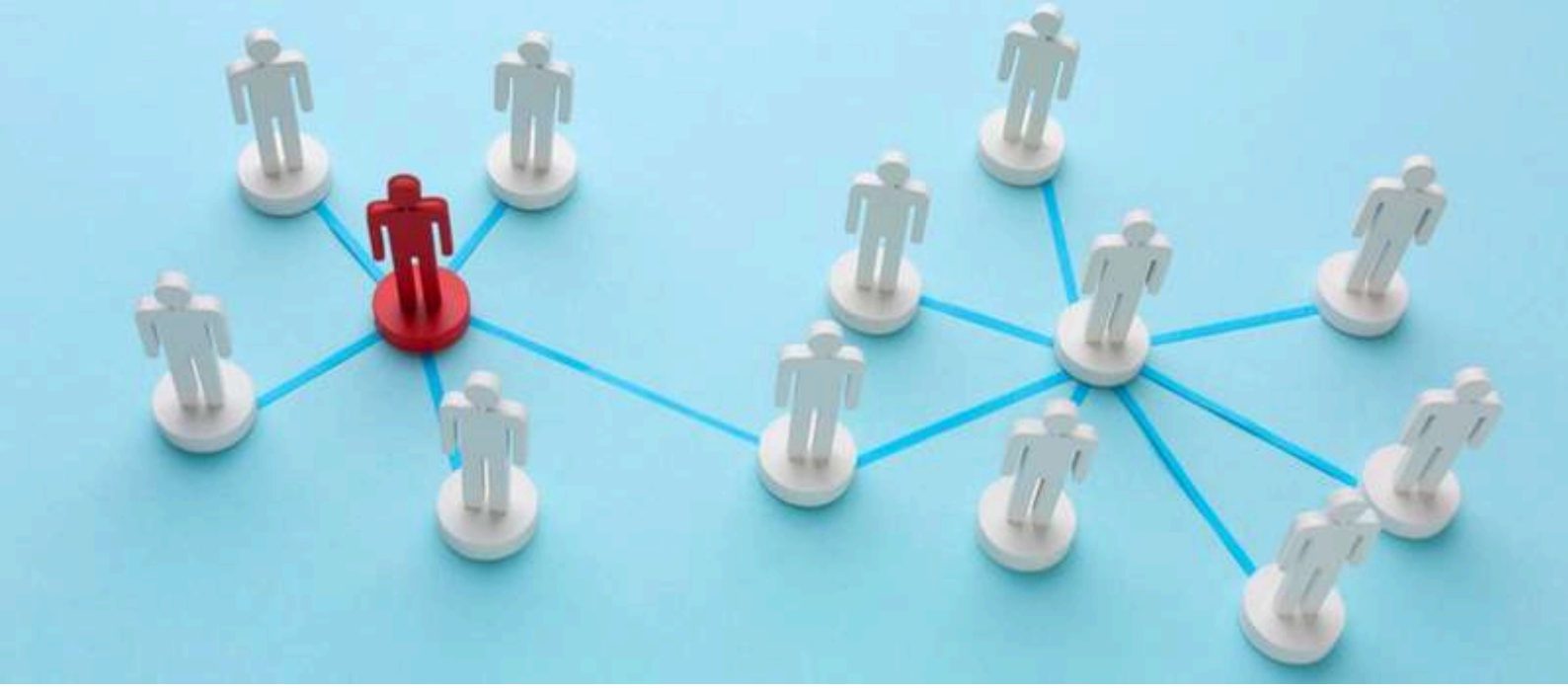
ORGANISATION CHART

- CEO
  - CONSTRUCTION MANAGEMENT
    - TECHNICAL DEPT.
      - TECHNICAL
      - PLANNING
      - TENDERING
    - PROJECT CONSTRUCTION DEPT.
      - HSE DEPARTMENT
      - PROJECT MANAGERS
      - QUANTITY SURVEYORS
      - SITE ENGINEERS
      - QA/QC DEPARTMENT
      - SUPERVISORS
      - TECHNICIANS
      - WORKFORCE
  - ADMINISTRATION
    - OFFICE MANAGEMENT
    - BUSINESS DEVELOPMENT
  - FINANCE & HR DEPT.
    - FINANCIAL & HR MANAGER
    - PROCUREMENT
    - ACCOUNTS
    - STORES & EQUIPMENTS

Organization Chart

2024

SAEC



KEY PEOPLE



Director - Mohammad Alhusein

PhD Geotechnical
Experience: + 30 Years Of Experience



Projects Director - Nabil Abdelhamid

Civil Engineering
Experience: + 20 Years Of Experience
Previous Employer: HUTA



Operation Manager - Yahya Al Hussein

Civil Engineering
Experience: + 13 Years Of Experience



Senior Project Engineer- Islam Abdelhamid

Civil Engineering
Experience: + 16 Years Of Experience
Previous Employers: Keller, Orascom



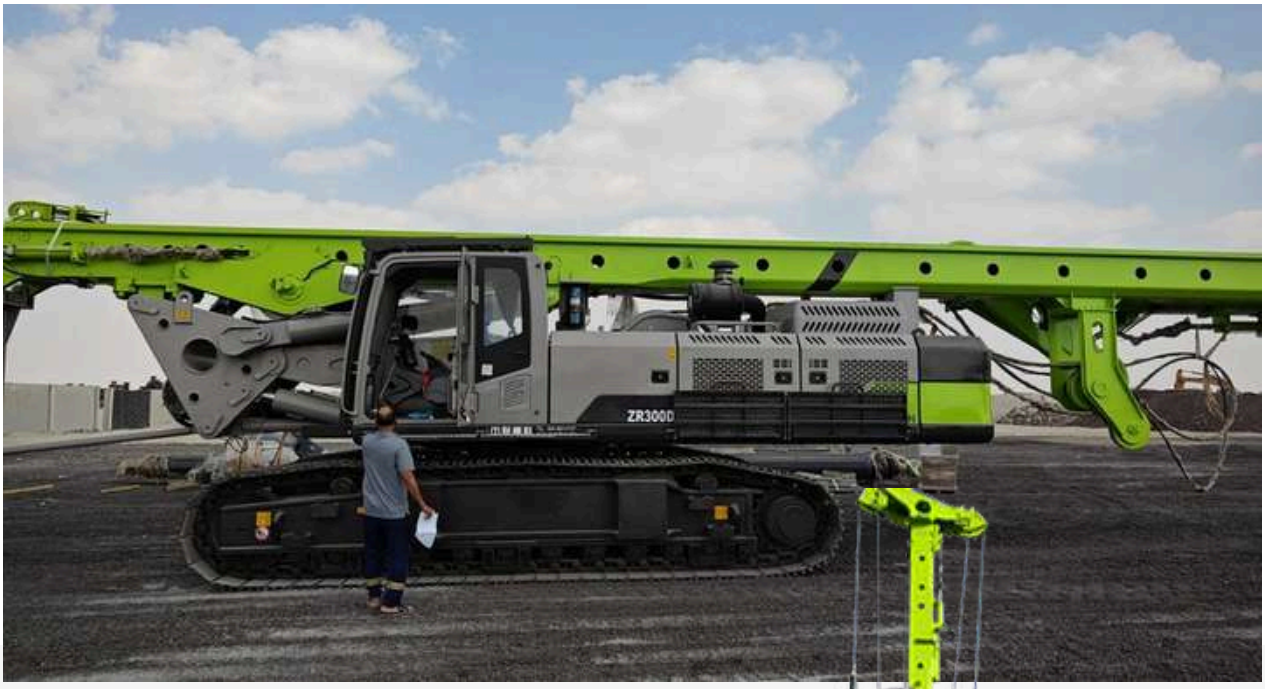
LIST OF EQUIPMENTS

SAEC

2025

ZR300D-1 ZOOMLION

BRAND **ZOOMLION Z300D** **MODEL** **2025**



FEATURES

- Max. drilling diameter: 2500 mm
- Max. output torque: 300 kN·m
- Max. Drilling depth: 88/58 m



2025

ZR300D-2 ZOOMLION

BRAND **ZOOMLION Z300D** **MODEL** **2025**



FEATURES

- **Max. drilling diameter: 2500 mm**
- **Max. output torque: 300 kN·m**
- **Max. Drilling depth: 88/58 m**



2025

ZR255 ZOOMLION

BRAND **ZOOMLION ZR255R** **MODEL** **2025**



FEATURES

- **Max. drilling diameter: 2000 mm**
- **Max. output torque: 285 kN·m**
- **Max. Drilling depth: 56/44**



2025

ZR185 ZOOMLION

BRAND **ZOOMLION ZR255R** **MODEL** **2025**



FEATURES

- **Max. drilling diameter: 2000 mm**
- **Max. output torque: 285 kN·m**
- **Max. Drilling depth: 56/44**



2025

BAUER BG-24

BRAND **BAUER BG-24** **MODEL** **2008**



FEATURES

- Max. drilling diameter: 2000 mm
- Max. output torque: 277 kNm
- Max. Drilling depth: 65.7 m



2010

SR-40 HYDRAULIC ROTARY RIG

BRAND **SOILMEC SR-40** **MODEL** **2010**



FEATURES

- Max pile diameter 1500 mm
- Max pile depth 55 m
- Max casing diameter 1300 mm



2011

CASAGRANDE B-125

BRAND **CASAGRANDE B-125** **MODEL** **2013**



FEATURES

- **Max. Pile diameter: 900/1000 mm**
- **Max. output torque: 201 kNm**
- **Max. Drilling depth: 66 m**



2024

MICROPILING TYPE 1
3 MACHINES

BRAND **FEIDA / ZGSJ200 - MICROPILING** **MODEL** **2024**



FEATURES

- **Max. Pile diameter: 400 mm**
- **Max. output torque: 5.9 kNm**
- **Max. Drilling depth: 30 m**



2023

MICROPILING TYPE 2
2 MACHINES

BRAND **FEIDA / ZGSJ300 - MICROPILING** **MODEL** **2023**



FEATURES

- **Max. Pile diameter: 400 mm**
- **Max. output torque: 5.9 kNm**
- **Max. Drilling depth: 30 m**



PREVIOUS EXPERIENCE











2025

ABU DHABI

PROPOSED MOSQUE IN AIN AL FAYDAH (G + M)

واحة دبي للإنشاءات
DUBAI OASIS
constructions

AED 2,670,000

CLIENT: **DUBAI OASIS**

DURATION: 2 MONTH

PROPOSED MASJID AT ALAIN | PILING WORKS



Super Arc Engineering & Contracting (SAEC) successfully executed the design and construction of bored piling works for a proposed mosque project located in Ain Al Fayda, Al Ain, UAE.
The scope included the installation of bored cast-in-situ reinforced concrete piles to ensure the structural stability of the proposed building in accordance with the project's geotechnical and structural design requirements.





WHAT WE DID?

- Design and construction of pile foundations for the Msoque
- Drilling of bored piles with varying diameters and depths,
- Installation of concrete and steel reinforcement for pile foundations.
- Conducting , Sonic testing, Static Load testing and pile integrity testing and ensuring compliance with Authorities requirements

AL BAHRI ENGINEERING CONSULTANCY & INTERIOR DESIGN

TEIBA INVESTMENTS

مؤسسة واحة دبي للإنشاءات
DUBAI OASIS constructions

SUBCONTRACTOR APPROVAL REQUEST

Contractor	DUBAI OASIS CONSTRUCTION EST	DATE	29/07/2025
Project	MOSQUE-3754 PRAYERS IMAM & MOAZAEN RESIDENCE	REF NO.:	SCA-C-004
Client	ABU DHABI GOVERNMENT, MOZA SUHAIL & MINOR FUNDS AUTH	REVISION NO:	0
Consultant	AL BAHRI ENGINEERING CONSULTANCY	TITLE :	PILING WORK

TO: AL BAHRI ENGINEERING CONSULTANCY **FROM: DUBAI OASIS CONSTRUCTION EST**

SUBCONTRACTOR NAME :

Arc Engineering Construction LLC (SAEC)

DESCRIPTION :

Pre-Qualification for Piling Works

CONTRACTOR REVIEW:

Contractor has reviewed this submittal prior to submission to the Engineer.

Contractor : DUBAI OASIS constructions Date : 29/07/2025

CONSULTANT'S REVIEW

SIGNATURE

SUBMITTAL STATUS

APPROVED NO COMMENTS	☐
APPROVED AS NOTED	☑
NOT APPROVED - RESUBMIT	☐
FOR RECORD ONLY	☐

CONSULTANT REMARKS :

* Subject to approval of Shop Drawings and Structural Calculation.

* Contractor to ensure full compliance with IFC drawings, Project Specifications and Authority requirements.

Verified by: eng. Ahmed Abbas Date: 31/07/2025

2025

JURF, GHANTOOT

AGILITY
ENGINEERING & CONTRACTING

AED 850,000

CLIENT: **AGILITY ENGINEERING**

DURATION: 1 MONTH

PREDRILING AND SHEET PILES INSTALLATION







WHAT WE DID?

- Predrilling using a bored pile rig to facilitate the driving of sheet piles due to the
- presence of a sandstone layer at approximately -8 meters.
- • Installation of AU20 sheet piles.
- • Bracing system using beams HEA (220-300), subject to final design.
- • Sheet pile rental to be calculated on a monthly basis.
- • Extraction of sheet piles after completion of the project.

إمكان
IMKAN

اجيليتي للهندسة والمقاولات
AGILITY
ENGINEERING & CONTRACTING

SUB-CONTRACTOR PREQUALIFICATION SUBMITTAL - PQN

Part A: Project Information:

Project Name	**Design and Construction of Avenue Bridge RB-01 and School Bridge RB-04 in AL Jurf**	**PQN. Ref. No**	**A016-AECC-DCAB-CIN-PQN-0025**
		Rev. No	**00**
Client/Employer	**IMKAN**	**Date of Submission**	**01/07/2025**
		SCPS Submitted By	**SAEC**
Engineer	TBA	**SCPS Submitted To**	**AECC**
Contractor	**Agility Engineering and Contracting Company**		

Part B: Sub-Contractor Discipline:

Related Discipline	☒	**Civil**	☐	**Architectural**	☐	**Electrical**
	☐	**Mechanical**	☐	**Others (Specify .....)**		

Part C: Sub-Contractor Details:

Item Description	Details	List of Attachments (Tick all provided attachments)
Name	M/s. Super Arc Engineering Construction L.L.C	■ Valid Membership of Chamber of Commerce. ■ Valid Municipality License ■ Pre-qualifications. ☐ Vendor List ■ Other Valid licenses: (Specify) .....
Construction Activity/ Trade	For Shoring Works	
Overall Experience	15 Years	
Experience Related to the Project	15 Years	
Sub-Contractor/ Supplier mentioned in Vendor List?	☐ Yes ☐ No ☒ N/A	
Sub-Contractor's Address/ Location	P.O.BOX No. 41475, m-15, Abu Dhabi, UAE	
Contact Person	Mohammed Khalid Al Hussein	
Mobile Number	0552592001	
Is Sub-Contractor Certified for any Quality Standard? (If yes, Specify?)	ISO 9001:2015 ISO 45001:2018 ISO 14001:2015	
Is Sub-Contractor Certified for any HSE Standard? (If yes, Specify?)	ISO 45001:2018	
Other Remarks	N/A	

إمكان
IMKAN

أجيليتي
AGILITY

Contractor's Review:			
We do certify that the submitted information herewith has been reviewed in details and in accordance with the Contract Documents except as otherwise stated here above.			
	Discipline Engineer	**QA/QC Engineer**	**Project Manager**
Name		**Mohammed**	**Mohammed Waleed**
Signature			
Date		**01/07/2025**	**01/07/2025**

Part D. Consultant/Client Review & Approval				
Consultant/Client Comments	1. Work shall only be carried out by the approved staff as included in the prequalification. 2. Prior to the commencement of the work, method statement and design calculation shall be submitted for review and approval. 3. Work shall be carried out as per the approved method statement, ADQCC standard constriction specifications and approved shop drawings/Designs calculations.			
Consultant/Client Approval	☒	**A: Approved**	☐	**B: Approved with Comments**
	☐	**C: Revise & Resubmit**	☐	**D: Rejected**

Employer/ Engineer Approval :		
	For AECC	**For AECC**
Name	**Sardar Sadaf**	**Mohammed Waleed**
Designation	**QA/QC Engineer**	**Project Manager**
Signature		
Date	**02/07/2025**	**02/07/2025**

2025

HABSHAN

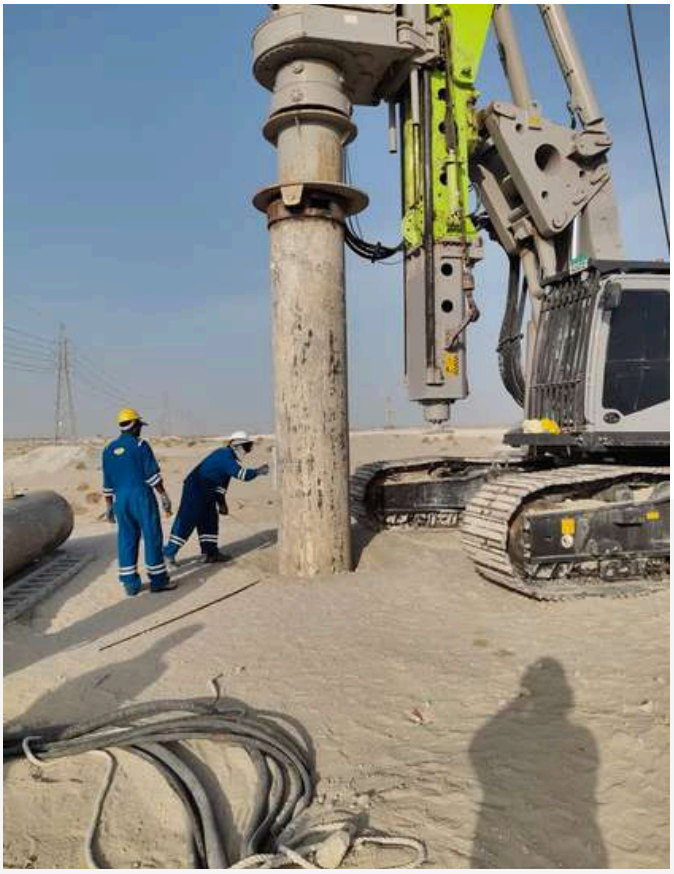
AED 5,200,000

CLIENT: **ADNOC / NCC**

DURATION: 4 MONTH

HV TRANSMISSION LINES PILING WORKS







WHAT WE DID?

- Drilling of bored piles with varying diameters and depths, tailored to each site's requirements.
- Installation of concrete and steel reinforcement for pile foundations.

2025

ASAB / SAHIL

AED 6,200,000

CLIENT: **ADNOC / GALFAR**

DURATION: 5 MONTH

ASAB & SAHIL PILING WORKS







WHAT WE DID?

- Drilling of bored piles with varying diameters and depths, tailored to each site's requirements.
- Installation of concrete and steel reinforcement for pile foundations.

2025

AL SAADIYAT ISLAND

PILING WORK FOR LIGHTING POLES

AED 640,000

CLIENT: **HILALCO / ALDAR**

DURATION: 1 MONTH

PILING WORK FOR LIGHTING POLES



Execution of cast in situ bored piles using casing method for the project. The piling work includes drilling, casing, reinforcement cage installation, and concreting.





WHAT WE DID?

- Mobilization of hydraulic rotary piling rigs, setting platforms and guide points.
- Drilling as per design depths with temporary casing.
- Installation of prefabricated steel cage as per design requirements.
- Casting using high-strength concrete, monitored for volume & integrity.
- Extracting the temporary casing.

2022

ABU DHABI

DESIGN AND CONSTRUCTION OF PILE FOUNDATIONS FOR ETISALAT GSM SITES

AED 7,670,000

CLIENT: **ETISALAT** **DURATION:** **3 YEAR**

PILING WORKS (BORED PILES)



The projects involved the design and construction of pile foundations for Etisalat GSM sites across Abu Dhabi and the Western Region. The foundations were primarily for the installation of telecommunication monopoles and towers to support Etisalat's telecommunications infrastructure. The work covered a variety of site locations, including both urban and remote areas, and encompassed the full scope of pile foundation works from design through to execution and handover.





WHAT WE DID?

- Design and construction of pile foundations for Etisalat's GSM sites in Abu Dhabi and the Western Region.
- Drilling of bored piles with varying diameters and depths, tailored to each site's requirements.
- Supply and installation of concrete and steel reinforcement for pile foundations.
- Conducting pile integrity testing and ensuring compliance with Etisalat's quality standards.

2025

ALAIN

INSTALLATION OF A SOLDIER PILE RETAINING WALL

المـــــزن
للمقاولات العامة
AL MEZIN
GENERAL CONTRACTING

AED 250,000

CLIENT: **ALMEZIN GENERAL CONTRACTING** **DURATION:** **2 WEEKS**

CONSTRUCTION OF VETERINARY HOSPITAL AT AL AIN SOLDIER PILES





WHAT WE DID?

- Installation of a soldier pile retaining wall along the shoring length, as per the drawings. Works include pre-drilling to break the hard layer, driving steel I beams at 1.5m c/c spacing and excavation depth is 5 m BEGL.



2024

YAS ISLAND, ABU DHABI, UAE

AED 5,150,000

CLIENT: **FIBREX CONSTRUCTION GROUP** **DURATION: 6 MONTHS**

DRIVING CIRCULAR SHAFTS FOR YAS ISLAND DEVELOPEMENT NORTH YAS PHASE 2 YAS LIVING ABU DHABI, UAE



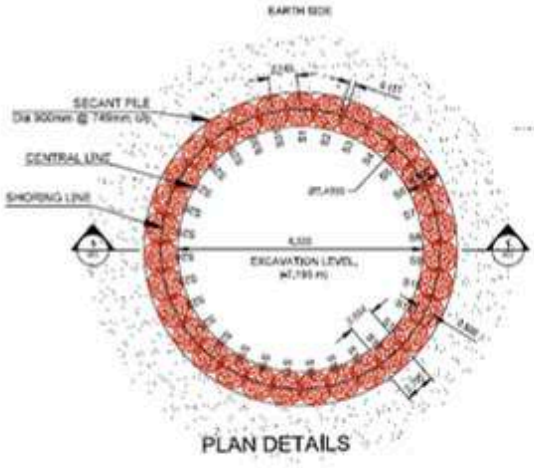


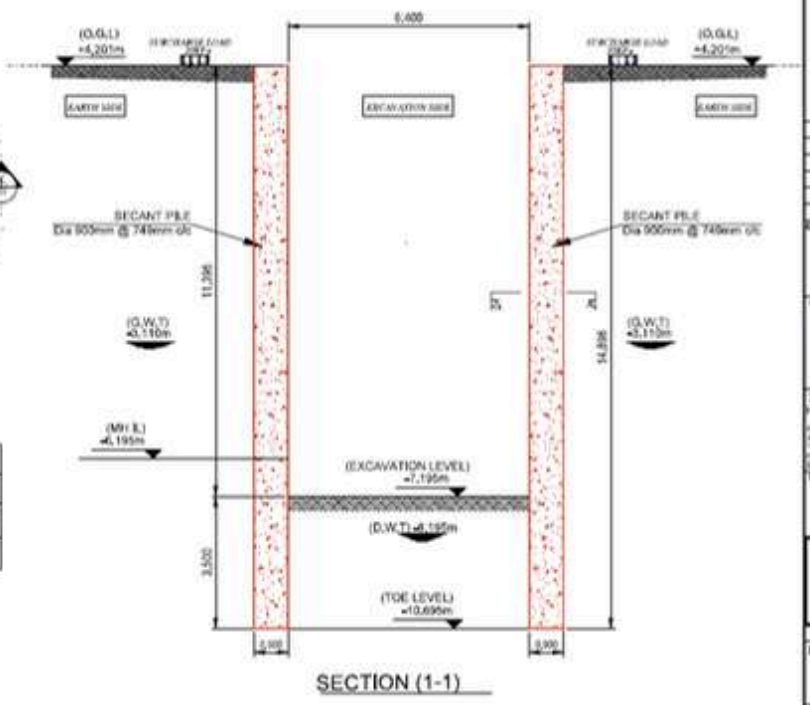
WHAT WE DID?

- Installation of guide wall for each shaft
- Drilling piles using a bored pile rig to the designed depth for each pile
- casting the drilled piles

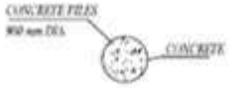


Project Name:
YAS ISLAND DEVELOPEMENT NORTH YAS PHASE 2 YAS LIVING ABU DHABI, UAE





MBI NO.			PIT TYPE	
MBI=A1=41.10.3A=1			DRIVING PIT	
PILE	PILE TYPE	DIA	NO.OF PILE	F(c)(N/mm2)
	SOFT	900mm	31	20



SEC A-A

GENERAL NOTES
1. ALL DIMENSIONS ARE IN MILLIMETRY AND LEVELS ARE IN METERS, UNLESS OTHERWISE STATED.
2. DO NOT SCALE THE DRAWING, REFER TO THE GIVEN DIMENSIONS ONLY.

NO	REVISION	YY.mm.DD	BY	CK
YY.1	DESCRIPTION	DATE	DRAWING	

CLIENT
ALDAR PROPERTIES PJSC
PO BOX 51133
ABU DHABI
UNITED ARAB EMIRATES
P +971(0)1000555

CONSULTANT
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Tel: +971 2 599 4000
www.arcadis.com

MAIN CONTRACTOR
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Ajman, U.A.E.
Tel: +971(0)67431462
Fax: +971(0)67431661
Email: fibrex@fibrex.ae
FiBREX
Construction Group since 1977

SUB CONTRACTOR
ETHPE
CONTRACTING & MAINTENANCE
Office Number 6, Block 'B', First Industrial Complex, Mussafah Sanaiya, Abu Dhabi, U.A.E.
P.O. Box 31111
Tel: +971 2 555 1111
E-mail: info@ethpe.com
www.ethpe.com

RISK ASSESSMENT & METHOD STATEMENT SUBCONTRACTOR
SAEC
Super Arc Engineering Construction L.L.C

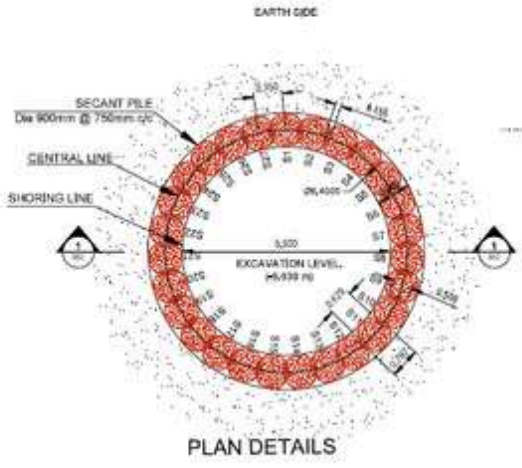
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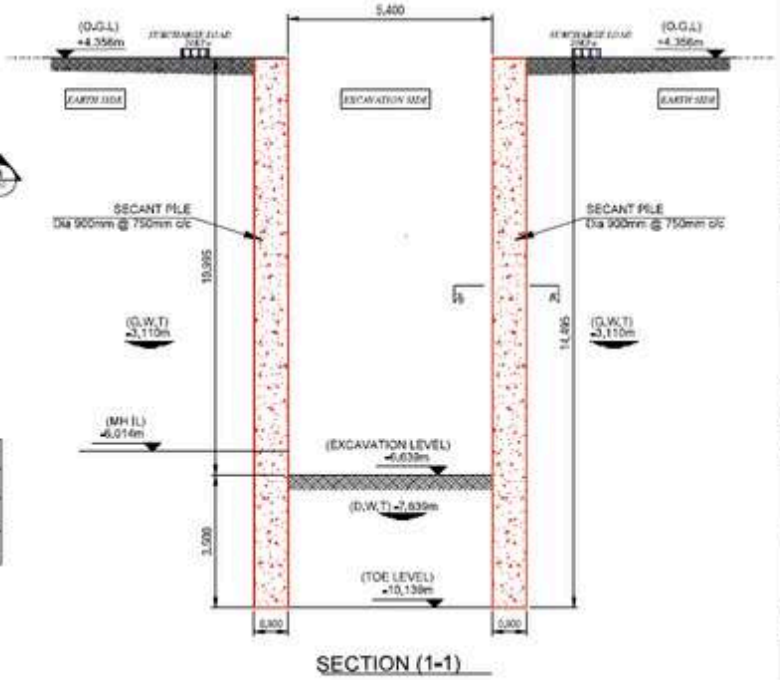
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YAS ISLAND DEVELOPEMENT
NORTH YAS PHASE 2 YAS LIVING
ABU DHABI, UAE

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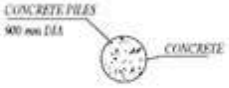
PROJECT NO:
P23-831

PLOT NO.	LOCATION: ABU DHABI, UAE		
DATE	SIZE	SCALE	DRAWN
16-June-2024	A3	AS SHOWN	IM
NORTH	DRG. No. SH-001		REV. No. 00





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PILE	PILE TYPE	DIA	NO.OF PILE	F(c)(N/mm2)
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SEC A-A

GENERAL NOTES
1. ALL DIMENSIONS ARE IN MILLIMETRY AND LEVELS ARE IN METERS, UNLESS OTHERWISE STATED.
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NO	REVISION	YY.mm.DD	BY	CK
YY.1	DESCRIPTION	DATE	DRAWING	

CLIENT
ALDAR PROPERTIES PJSC
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Email: fibrex@fibrex.ae
FiBREX
Construction Group since 1977

SUB CONTRACTOR
ETHPE
CONTRACTING & MAINTENANCE
Office Number 6, Block 'B', First Industrial Complex, Mussafah Sanaiya, Abu Dhabi, U.A.E.
P.O. Box 31111
Tel: +971 2 555 1111
E-mail: info@ethpe.com
www.ethpe.com

RISK ASSESSMENT & METHOD STATEMENT SUBCONTRACTOR
SAEC
Super Arc Engineering Construction L.L.C

CONTRACT NO.

PROJECT NAME:
YAS ISLAND DEVELOPEMENT
NORTH YAS PHASE 2 YAS LIVING
ABU DHABI, UAE

DRAWING TITLE:
DRIVING SHAFT DETAILS
MBI=A1=41.10.3A=2

PROJECT NO:
P23-831

PLOT NO.	LOCATION: ABU DHABI, UAE		
DATE	SIZE	SCALE	DRAWN
16-June-2024	A3	AS SHOWN	IM
NORTH	DRG. No. SH-002		REV. No. 00

2025

ABU DHABI

NMDC DREDGING & MARINE

AED 650,000

CLIENT: **NMDC** **DURATION:** **4 WEEK**

PILING WORKS FOR THE JETTY SHEET PILE



Drilling of 157 board piles 800mm dia, 6000mm length, fabrication and installation of steel cage supplied by the main contractor, pouring concrete from -5.0 to -13m (2.0m above the Cut-Off level).





WHAT WE DID?

- Drilling of 800mm diameter Piles (Drilling length = 13m & Pouring length = 6m)
- including steel cage installation and concrete casting (Excluding Materials)

2025

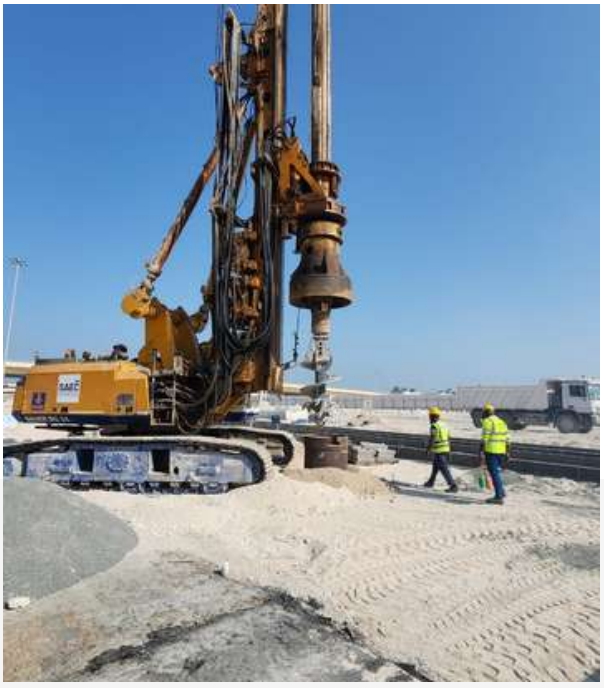
ABU DHABI, AL SAADIYAT ISLAND

BORED PILES EXECUTION

AED 950,000

CLIENT: **DOGUS CONSTRUCTION** **DURATION:** **4 WEEK**

PILING WORK FOR MID-ISLAND PARKWAY POLES



This proposal includes the execution of cast in situ bored piles using casing method for the project . The piling work includes drilling, casing, reinforcement cage installation,







WHAT WE DID?

- Mobilization of hydraulic rotary piling rigs, setting platforms and guide points.
- Drilling as per design depths with temporary casing.
- Installation of prefabricated steel cage
- Casting of pile.
- Extracting the temporary casing.
- Fixing of Anchor bolts and base plates using the pre fabricated frame (Sketch attached).
- Casting the remaining top part of the pile.

دائرة البلديات والنقل DEPARTMENT OF MUNICIPALITIES AND TRANSPORT	PARSONS	DOĞUŞ CONSTRUCTION | المقاولون الخليجيون GULF CONTRACTORS

SUB-CONTRACTOR PREQUALIFICATION SUBMITTAL - SCPS

Part A: Project Information:

Project Name	**MID ISLAND PARKWAY PROJECT – PHASE 1A**	**SCPS. Ref. No**	**MIP1A-PQ-DGS-CIN-0073**
Employer	**Department of Municipalities and Transport**	**Rev. No**	00
PMC		**Date of Submission**	23-Sep-2025
Engineer	Parsons International Limited	**SCPS Submitted By**	**DOĞUŞ Abu Dhabi – GCC Joint Venture**
Contractor	**DOĞUŞ Abu Dhabi – GCC Joint Venture**	**SCPS Submitted To**	Parsons International Ltd.

Part B: Sub-Contractor Discipline:

Related Discipline	☒	**Civil**	☐	**Architectural**	☐	**Electrical**
	☐	**Mechanical**	☐	**Others**		

Part C: Sub-Contractor Details:

Item Description	Details	List of Attachments (Tick all provided attachments)
Name	**M/s Super Arc Engineering Construction LLC**	☒ Valid Membership of Chamber of Commerce ☒ Valid Municipality License ☒ Pre-qualifications ☐ Vendor List ☐ Other Valid Licenses ☒ Organization Chart ☒ ISO Certificate ☒ Quality Policy ☒ Previous Approvals ☒ List of Projects & Equipment ☒ Calibration Certificate (Specify ....)
Scope of work	Execution of Pile Foundations for Street Lighting Poles and Road Sign Boards including casting and steel fabrication for piles.	
Overall Experience	**20 Years +**	
Experience Related to the Project	Infrastruture Projects like Ramhan Island Infrastructure Works with **HILALCO**	
Sub-Contractor/ Supplier mentioned in Vendor List?	☐ Yes ☐ No ☒ N/A	
Sub-Contractor's Address/ Location	**M/s Super Arc Engineering Construction L.L.C** M15, Musaffah, Abu Dhabi, UAE Tel/fax: +971 2 56 33 207 | Mobile: +971 55 25 92 001 P.O. Box: 41475	
Contact Person	*Mr. YAHYA ALHUSSEIN, Email:* yalhusein@superarc.net *Mr. KHALID ALHUSSEIN, Email:* kalhusein@superarc.net	
Tel. Number	Tel: +971 542174049	
Is Sub-Contractor Certified for any Quality Standard? (If yes, Specify?)	ISO 9001:2015	
Is Sub-Contractor Certified for any HSE Standard? (If yes, Specify?)	ISO 14001:2015 ISO 45001:2018	
Other Remarks		

P.O.Box: 41475 Abu Dhabi - UAE Super Arc Engineering Const. LLC

دائرة البلديات والنقل DEPARTMENT OF MUNICIPALITIES AND TRANSPORT	PARSONS	DOĞUŞ CONSTRUCTION / المقاولون الخليجيون GULF CONTRACTORS

Contractor's Review:

We do certify that the submitted information herewith has been reviewed in details and in accordance with the Contract Documents except as otherwise stated here above.

	QA/QC Team Leader Subcontractor	QA/QC Manager Dogus GCC JV	HSE Manager - Dogus GCC JV	Project Manager Subcontractor	Project Director Dogus GCC JV
Name	Omar Alhussein	Mehmet Alper ŞAHİN	Naveed ULLAH	Mohamed Aziz	Kubilay ÖZTÜRK
Signature					
Date	23-09-2025	23-09-2025	23-09-2025	23-09-2025	23-09-2025

The Engineer (Parsons)

Comments (If Any) by Parsons: (Quality)

Refer to CR5.

Saleel-QM
26.09.2025

☐ A- Approved ☐ B- Approved with Comments ☐ C- Revise and Resubmit ☐ D- Rejected ☐ Info

The Engineer (Parsons)

Comments (If Any) by Parsons: (Technical)

☐ A- Approved ☐ B- Approved with Comments ☐ C- Revise and Resubmit ☐ D- Rejected ☐ Info

The Engineer (Parsons)

All project personnel must be formally trained and certified for their specific roles, in line with ADOSH requirements.
Incorporate last 3 years HSE Performance Statistics.
Before any excavation or drilling, the subcontractor must provide evidence of having completed a full utility clearance procedure.
The subcontractor must submit a comprehensive MSRA for the activity and conduct a workshop prior to start the activity
A formal lifting plan must be provided for installing rebar cages, concrete tremie pipes, and lighting poles.
All plant & equipment must be third party certified and all competency certificates for the operator and riggers must be available site.
The subcontractor's emergency response plan must be in line with the main contractor's overall project emergency plan.
The subcontractor must provide a plan to mitigate noise and vibration, especially when working near residential areas and it should be reviewed and approved by main contractor.

P.O Box: 41475
Abu Dhabi - UAE
Super Arc Engineering Const. LLC

☐ Rejected ☐ Info

Part D: Employer/ Engineer Review and Approval[1]:				
Employer/ Engineer's Comments				
Employer/ Engineer Approval	☐	A: Approved	☑	B: Approved with Comments
	☐	C: Revise & Resubmit	☐	D: Rejected

Note (1): Employer's/ Engineer's approval is for conformance with information given and design concept expressed in Contract Documents. Approval does not authorize changes to Contract Documents. Employer's/ Engineer's approval does not relieve the Contractor from his contractual obligation to ensure conformance to all Contract Documents. Any deviations, to the Contract Documents found subsequent to Employer's/ Engineer's approval are to be corrected by the Contractor at no extra Cost/Time to the employer.

	For Engineer
Name	Oussama Ayache
Designation	Resident Engineer
Signature	
Date	28 Sep 25

Super Arc Engineering Const. LLC
P.O.Box: 41476
Abu Dhabi - UAE

2025

ABU DHABI

ENOC STATION PILING WORKS

AED 750,000

CLIENT: **ENOC**

DURATION: 3 WEEKS

CFA AND SHORING FOUNDATION WORKS



SAEC Foundations was assigned as the piling contractor for the construction of boundary walls at Yas Lean Island, Abu Dhabi. The scope of work involved the installation of Continuous Flight Auger (CFA) piles with a 500 mm diameter to support the boundary walls. The project required precise piling execution to ensure stability and durability of the walls in this prominent location.





WHAT WE DID?

- Mobilization and demobilization of all equipment required for the CFA machine and ABI Machine
- A total of 120 CFA piles were constructed with a 500 mm & 600 mm diameter and depths up to 12 meters, reinforced with 8 T16 non-epoxy steel bars.
- Concrete used was C40-SRC without additions. Work included steel cage fabrication, surveying, and material supply for the piles, with Testing
- Allow for shoring system installation; 12m deep UB 457x191x67 kg/m at 1.5m spacing c/c

SUB-CONTRACTOR PREQUALIFICATION SUBMITTAL - SCPS

Part A: Project Information:			
Project Name	Construction of Proposed ENOC Filling Station Site 1705, Rahayel , Abu Dhabi	**SCPS.Ref.No**	**JD269-PQN-CIV-0001**
Client	Emirates National Oil Company (ENOC) LLC	**Rev.No**	**01**
PMC	**N/A**	**Date of Submission**	**16/04/2025**
Engineer	Altorath International Engineering Consultants LLC	**SCPS Submitted By**	**J&D Gulf Contracting**
Contractor	J&D Gulf Contracting L.L.C	**SCPS Submitted To**	**M/S. Al Torath International**

Part B: Sub-Contractor Discipline:						
Related Discipline	☒	**Civil**	☐	**Architectural**	☐	**Electrical**
	☐	**Mechanical**	☐	**Others (Specify .....)**		

Part C: Sub-Contractor Details:							
Item Description	**Details**						**List of Attachments (Tick all provided attachments)**
Name	Super Arc Engineering Construction L.L.C						☒ Valid Membership of Chamber of Commerce. ☒ Valid Municipality License ☒ Pre-qualifications. ☐ Vendor List ☐ Other Valid licenses: (Specify ....)
Construction Activity/ Trade	Piling and Foundations works						
Overall Experience	Piling, Shoring, Sheet piles, Micropiles, Soil Improvement						
Experience Related to the Project	Attached Company profile						
Sub-Contractor/ Supplier mentioned in Vendor List?	☐	Yes	☒	No	☐	N/A	
Sub-Contractor's Address/ Location	9th Street, M-15, Abu Dhabi, UAE						
Contact Person	Khaled Alhussein						
Mobile Number	0547202014						
Is Sub-Contractor Certified for any Quality Standard? (If yes, Specify?)	Yes ISO 9001 , ISO 14001						
Is Sub-Contractor Certified for any HSE Standard? (If yes, Specify?)	Yes ISO 45001						
Other Remarks							

Contractor's Review:					
We do certify that the submitted information herewith has been reviewed in details and in accordance with the Contract Documents except as otherwise stated here above.					
	Discipline Engineer	QA/QC Section	HSE Section	MEP Section	Project Manager
Name	Naeem Nawaz	Marwan Kabibo	Asif Sulaiman	Hari Krishnan	Naeem Nawaz
Signature					
Date	16/04/2025	16/04/2025	16/04/2025	16/04/2025	16/04/2025

Part D: Client / Engineer Review and Approval[1]:				
Client's / Engineer's Comments	Subject to approval of Shop Drawings and Structural Calculations Contractor to ensure full compliance with IFC drawings, Project Specifications & Authority requirements including and not limited to ADCD and ADM			
Client / Engineer Approval	☐	A: Approved	■	B: Approved with Comments
	☐	C: Revise & Resubmit	☐	D: Rejected

Note(1): Client's/ Engineer's approval is for conformance with information given and design concept expressed in Contract Documents. Approval does not authorize changes to Contract Documents. Client's/ Engineer's approval does not relieve the Contractor from his contractual obligation to ensure conformance to all Contract Documents. Any deviations, to the Contract Documents found subsequent to Client's/ Engineer's approval are to be corrected by the Contractor at no extra Cost/Time to the Client.

Client / Engineer Approval :		
	For Engineer	For Client / ENOC
Name		
Designation		
Signature		
Date		

2025

ABU DHABI

BOUNDARY WALL CONSTRUCTION YAS LEA ISLAND - CFA PILES

AED 488,000

CLIENT: **HILALCO**

DURATION: 2 WEEKS

CFA PILES CONSTRUCTION



SAEC Foundations was assigned as the piling contractor for the construction of boundary walls at Yas Lean Island, Abu Dhabi. The scope of work involved the installation of Continuous Flight Auger (CFA) piles with a 500 mm diameter to support the boundary walls. The project required precise piling execution to ensure stability and durability of the walls in this prominent location.





WHAT WE DID?

- Mobilization and demobilization of all equipment required for the CFA (Continuous Flight Auger) machine.
- A total of 160 CFA piles were constructed with a 500 mm diameter and depths up to 9.6 meters, reinforced with 8 T16 non-epoxy steel bars.
- Concrete used was C40-SRC without additions. Work included steel cage fabrication, surveying, and material supply for the piles, with integrity testing performed on all piles. Additionally.

2025

ABU DHABI

OS05 MASDAR PARK - SOIL IMPROVEMENT

AED 180,000

CLIENT: **TORNADO GROUP** **DURATION:** **3 DAYS**

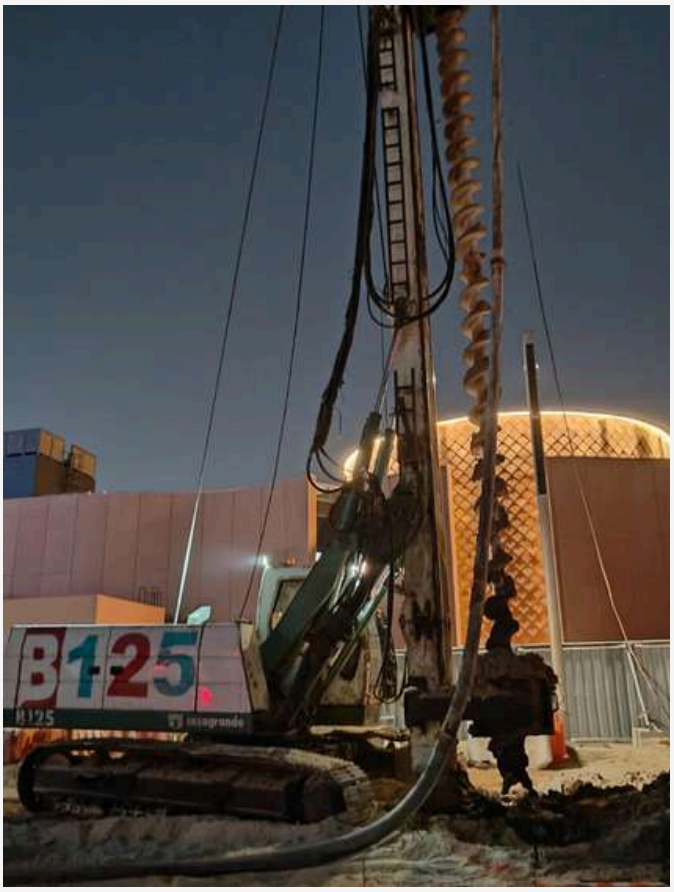
GROUND IMPROVEMENT USING RIGID INCLUSION (RI)



SAEC was engaged for the Soil Improvement project using Rigid Inclusion (RI) technology. The work involved the mobilization and demobilization of plant equipment, materials, and setup, as well as the crew required for the installation of Rigid Inclusion columns under footings. The columns, with a diameter of 50 mm and a depth ranging between 8-10 meters or until refusal, were installed to enhance soil stability. A Zone Load Test was performed as part of the process, and additional drilling was carried out if necessary, beyond the specified depth for the RI installation.

WHAT WE DID?

- Mobilization and demobilization of plant equipment, materials, and crew for machine setup.
- Installation of Rigid Inclusion (RI) columns with a diameter of 50 mm and depth between 8-10 meters (or refusal), under footings, excluding final cutting.
- Performance of Zone Load Test.



2025

ABU DHABI

KHALIFA CITY CIVIL DEFENCE CENTRE (MODEL D.2) - ABU DHABI

AED 125,000

CLIENT: **AL NASIYA GENERAL CONTRACTING** **DURATION:** **5 DAYS**

CFA PILES (500MM DIA)



SAEC Foundations was engaged on this project to provide CFA foundation services, including the design, installation, and testing of CFA piles. Our scope included the mobilization of equipment and crew, setting out of piles, and conducting necessary static load and integrity tests to ensure compliance with project specifications and authority requirements





WHAT WE DID?

- Mobilization & Demobilization
- CFA Piles (500mm Dia, 14m depth): 42 Nos
- CFA Piles (500mm Dia, 12m depth): 29 Nos
- Setting Out of 71 Piles & Topographical Point
- Static Load Test: 1 Nos
- Integrity Test: Not specified

2025

ABU DHABI

SALAMA BINT BUTTI SCHOOL - PILING WORKS (PHASE 1)

AED 250,000

CLIENT: **AL NASIYA GENERAL CONTRACTING** **DURATION:** **2 WEEKS**

SALAMA BINT BUTTI SCHOOL - PILING WORKS (PHASE 1 &2) CFA PILES (500MM DIA)



SAEC Foundations was engaged on this project to provide CFA foundation services, including the design, installation, and testing of CFA piles. Our scope included the mobilization of equipment and crew, setting out of piles, and conducting necessary static load and integrity tests to ensure compliance with project specifications and authority requirements





WHAT WE DID?

- Mobilization & Demobilization
- CFA Piles (500mm Dia, 14m depth): 42 Nos
- CFA Piles (500mm Dia, 12m depth): 29 Nos
- Setting Out of 71 Piles & Topographical Point
- Static Load Test: 1 Nos
- Integrity Test: Not specified

2025

ABU DHABI

MICROPILE FOUNDATION WORKS FOR WAREHOUSES

AED 270,000

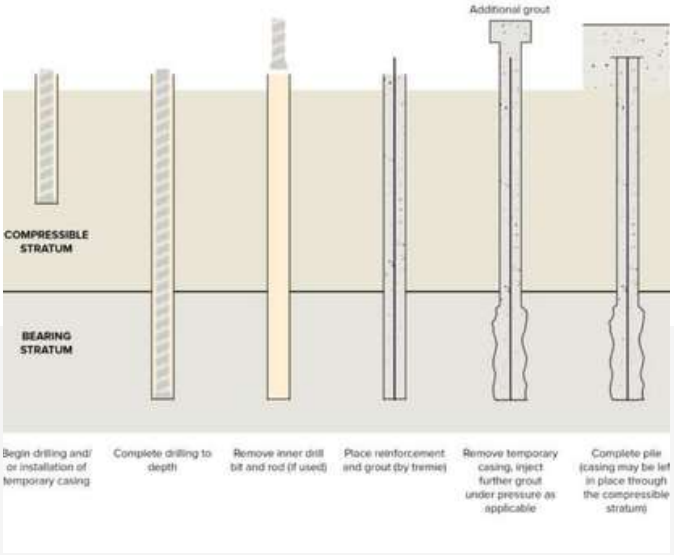
CLIENT: **OZUM**

DURATION: **1 WEEK**

120 NOS MICROPILING



250 mm Micro Piles, working load as per structural drawings



WHAT WE DID?

- 1. Site Preparation
- 2. Drilling
- 3. Casing Installation
- 4. Reinforcement Placement
- 5.Grouting
- 6.Testing and Quality Control



2025

ABU DHABI

MARFA PORT, AL MARFA, UAE

AED 390,000

CLIENT: **ALREEF PROJECTS - AD PORTS** **DURATION: 15 DAYS**

MICRO PILE INSTALLATION AT MARFA PORT





WHAT WE DID?

- Design of Micropiles.
- Installation of 97 mono piles for the fence at Marfa Port. Each pile will have a length of 6 meters
- Static Load Testing
- Integrity test



2025

ABU DHABI

SAS AL NAKHL SCHOOL

AED 1,830,000

CLIENT: **AL NASIYA GENERAL CONTRACTING** **DURATION:** **45 DAYS**

SAS AL NAKHL SCHOOL - MICRO PILES







WHAT WE DID?

- Design of Micropiles.
- Execution of 450 piles with 250mm Dia using the Micro piling technique
- Clear the site of any debris and obstacles.
- Set up safety barriers and signage around the work area.
- Drilling and Grouting of micro pile with 250 mm Dia, as per Approved Design & Drawing.
- Execution of Integrity Test & Cube Test

PROJECT GALLERY



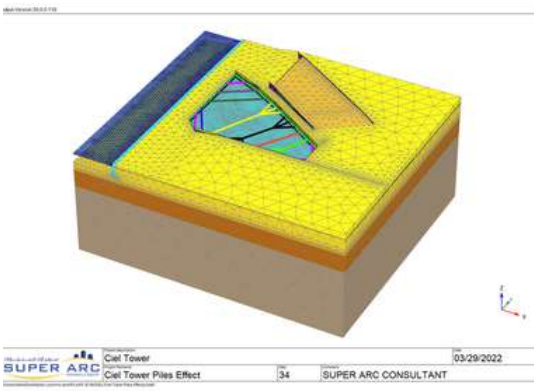











Ciel Tower
03/29/2022
SUPER ARC
Ciel Tower Piles Effect
34
SUPER ARC CONSULTANT










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SAEC
FOUNDTIONS







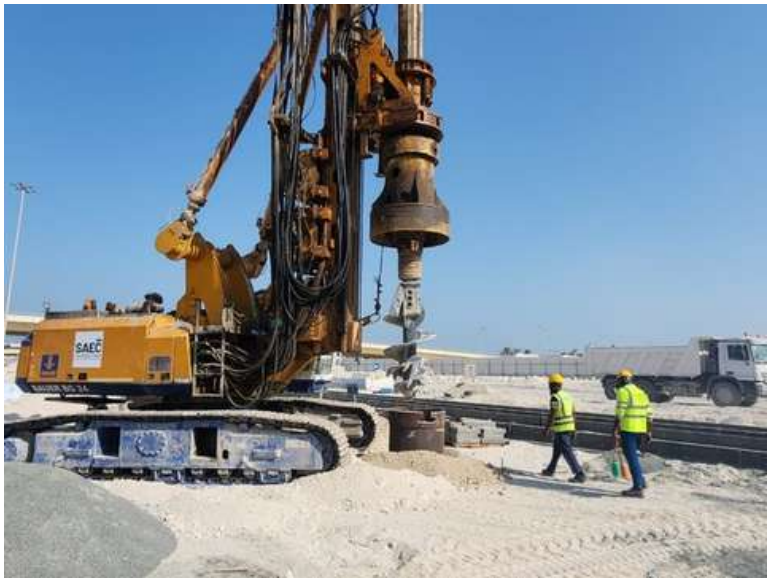


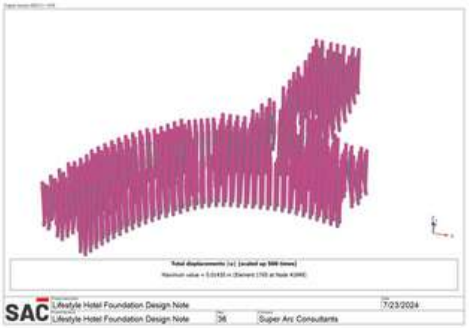




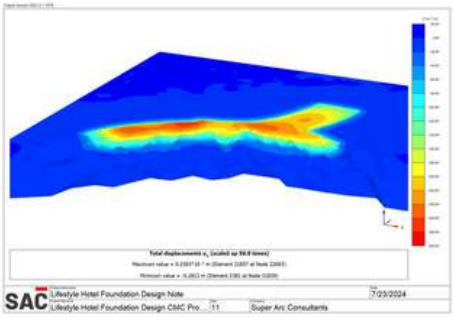

Galaxy S24 Ultra



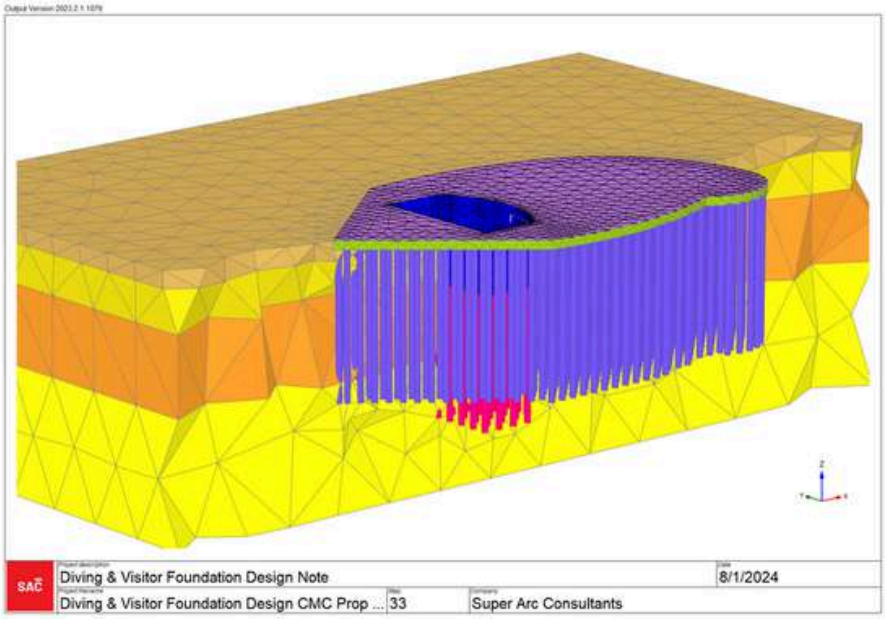



SAC
Lifestyle Hotel Foundation Design Note
7/23/2024
Lifestyle Hotel Foundation Design Note
36
Super Arc Consultants



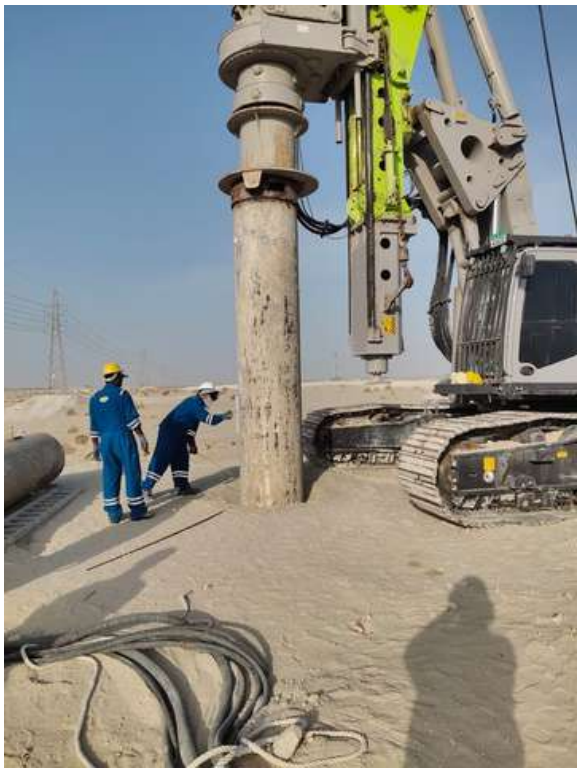

SAC
Lifestyle Hotel Foundation Design Note
7/23/2024
Lifestyle Hotel Foundation Design CMC Pro...
11
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QUALITY CHECK
SURVEY WORK


SAC
Diving & Visitor Foundation Design Note
8/1/2024
Diving & Visitor Foundation Design CMC Prop ...
33
Super Arc Consultants








ZOOMLION









OUR CLIENTS

our clients


بلدية مدينة أبوظبي
ABU DHABI CITY MUNICIPALITY




etisalat by e&


مساندة
Musanada


دار
ALDAR


ATKINS


AJC
الجابر
AL JABER


الحبتور
ALHABTOOR


دائرة النقل
DEPARTMENT OF TRANSPORT


THE FIRST GROUP


Shapoorji Pallonji


هيئة تنظيم الاتصالات TRA
Telecommunications Regulatory Authority


ALC


AECOM


بلدية دبي
DUBAI MUNICIPALITY


هيئة الطرق والمواصلات
Roads & Transport Authority


Inteltec
الشركة الإلكترونية للاتصالات الدولية
Emirates


TECOM GROUP


ALGHURAIR CEW


خانصاحب
KHANSAHEB


ALSHAMEL DESIGN
ENGINEERING CONSULTANT
التصميم الشامل للاستشارات الهندسية


TATWEER
FOR GEOPHYSICAL STUDIES & CONSULTING


ACCS


ae7


KN
INTERNATIONAL


إمكان
IMKAN


ARCO
CONSTRUCTION


ECG
ENGINEERING CONSULTANTS GROUP S.A.


OHANA DEVELOPMENT


POWER
INTERNATIONAL
FACILITIES MANAGEMENT


AIC
التراث انترناشونال
Altorath International


DANUBE
PROPERTIES

OUR CLIENTS


EMAAR


ديوان
Dewan


TERRASEARCH GULF
SOIL TESTING
تيراسيرتش جلف لفحص التربة


أدنوك
ADNOC


مختبرات بينونه
BAYNUNAH LABORATORIES


جدارا
JADARA
HOME FOR REAL ESTATE DEVELOPMENT


MODON


FUTURE
BUILDERS
ENGINEERING
FBE


HOLDING
القابضة


MAB Consult
Project Management | Architecture | Engineering


خدمة
KHIDMAH


بروفيس
PROVIS


شركة التطوير والاستثمار السياحي
TDIC


NAKHEEL


هلالكو
HILALCO
PAVING THE WAY FORWARD


HPS Play Company




AD PORTS GROUP


Mai Dubai
water is life


جزال للمقاولات والهندسية ذ.م.م
JAZAL
ENGINEERING & CONTRACTING L.L.C


MUBADALA


Ali & Sons
REAL ESTATE

our clients


APG
Architecture & Planning Group


TCR
TALA CONCRETE REPAIRS


GHANTOOT GROUP
مجموعة غنتوت


EL SEIF


ACTION
INTERNATIONAL SERVICES L.L.C.
للخدمات العالمية ش.ذ.م.م.


تطوير
TATWEER


GGICO
GULF GENERAL INVESTMENTS COMPANY PSC


TAWASOL
IT SOLUTIONS


CIVIC
CONTRACTORS


ديار
DEYAAR


ECG
ENGINEERING CONSULTANTS GROUP S.A.


ALBURJ ALMASY
Engineering Consultancy
البرج الماسي للإستشارات الهندسية


ستروميك
STROMEK


HLG
HABTOOR LEIGHTON GROUP


A & M GENERAL CONTRACTING
INC


DC Energy Systems




BIN HAFEEZ


dar al-handasah
shair and partners


DSA
ARCHITECTS
INTERNATIONAL


BATCO
A World of Fine Constructions


CVTEC


الخليج للأساسات ش.م.ع
Gulf Piling L.L.C.


CPM
Consolidated
Project Management


ACES
Partners for Quality Construction


SOGREAH
GROUPE ARTELIA


Van Oord
Marine ingenuity


KELLER


G|E|C


Pile Dynamics, Inc.


ghd
good hair day, every day


DHABI
NORTECH

our clients


METITO


تورنيدو جروب
TORNADO GROUP


ASTRA POLYMERS
استرا بوليمرز


GRUPO
EULEN


بلدية الشارقة
SHARJAH MUNICIPALITY


THE ADDRESS
FUJAIRAH RESORT + SPA

BEST CONSULTING ENGINEERS


ARTELIA


ERC


taikus


Strainstall


FREYSSINET


SOLETANCHE
BACHY


GS
جولدن سكوير للاستشارات الهندسية
GOLDEN SQUARE Engineering Consultants


SAUDI
kad


ADC
ENERGY SYSTEMS


BAUER


SPECTRA


NSE


ALEC
Building Excellence




BAINONA
Engineering Consultancy


Firas
ENGG. CONSULTANT


The Heart of Europe


ROYAL GROUP


AL YAMAMA
Engineering Company


Fibonacci


pJsi


AL SAFEER
group of companies


salini
impregilo


SPARK BUILDING CONTRACTING L.L.C.


النـاصية
ALNASIYA



LICENSES

ADRA
سلطة أبوظبي للتسجيل
Abu Dhabi Registration Authority

دائرة التنمية الاقتصادية
DEPARTMENT OF ECONOMIC DEVELOPMENT

رخصة أبوظبي الاقتصادية
Abu Dhabi Economic Licence

Licence Details — تفاصيل الرخصة

Licence Type	Business	تجارية	نوع الرخصة
Licence Category	Normal	عادية	فئة الرخصة
Licence No.	CN-1184185		رقم الرخصة
Unified Registration No.	101-2021-100000592		رقم التسجيل الموحد
Unified Licence No.	501-2010-100080128		رقم الرخصة الموحد
Establishment Date	22/04/2010		تاريخ التأسيس
Issuance Date	07/01/2025		تاريخ الإصدار
Expiry Date	06/02/2026		تاريخ الانتهاء
Legal Form	Limited Liability Company	شركة ذات مسؤولية محدودة	الشكل القانوني
Trade Name	SUPER ARC ENGINEERING CONSTRUCTION L.L.C	سوبر أرك الهندسية للإنشاءات ذ.م.م	الاسم التجاري

Ownership and Representatives — الملكية والممثلين

Name — الاسم	Nationality — الجنسية	Role/Position — الدور/المنصب	Representative of — ممثل عن
محمد خالد الحسين	سوريا	شريك	
MOHAMMAD KHALID AL HUSEIN	Syria	Partner	
يحيى محمد الحسين	سوريا	شريك	
YAHYA MUHAMMED ALHUSSEIN	Syria	Partner	
طه محمد الحسين	سوريا	شريك	
TAHA MUHAMMED ALHUSSEIN	Syria	Partner	
محمد خالد الحسين	سوريا	مدير	
MOHAMMAD KHALID AL HUSEIN	Syria	Manager	

Licence Activities — الأنشطة المرخصة

- * Main Roads, Streets and Related Works Contracting	4210001	- * مقاولات الطرق الرئيسية و الشوارع والأعمال المتعلقة بها
- foundations Digging , pillars installing AND rung Piles work	4390001	- أعمال حفر الأساسات و تثبيت الركائز ودق الخوازيق
- * All Kind Building Projects Contracting	4100002	- * مقاولات مشاريع المباني بلوازمها
- Onshore And Offshore Oil And Gas Fields And Facilities Services	0910018	- خدمات حقول ومنشآت النفط والغاز البرية والبحرية
- * Bridges Contracting	4210002	- * مقاولات تشييد الجسور والقناطر

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.

Address — العنوان

Official Email	info@saecuae.com	البريد الإلكتروني الرسمي
Official Mobile	+971552592001	رقم التواصل الرسمي
Address	المصفح م 15، 0 : ـ، مبنى حكومة أبوظبي	العنوان

الهيئة الاتحادية للضرائب
FEDERAL TAX AUTHORITY

United Arab Emirates

شهادة تسجيل لضريبة القيمة المضافة في الامارات العربية المتحدة
Certificate of Registration for Value Added Tax in the United Arab Emirates

The Federal Tax Authority certifies that the entity below is a registered person for Value Added Tax in the UAE		تشهد الهيئة الاتحادية للضرائب أن الجهة التالية مسجلة لضريبة القيمة المضافة في الامارات العربية المتحدة
Full Arabic legal name	سوبر أرك الهندسية للانشاءات ذ م م	الاسم القانوني الكامل باللغة العربية
Full English legal name	Super Arc Engineering Construction LLC	الاسم القانوني الكامل باللغة الانجليزية
Registered address	PRP65600, M 45, abu dhabi, Abu Dhabi, Abu Dhabi, United Arab Emirates, 32363, +971552592001	العنوان المسجل
Tax Registration Number	100046376800003	رقم التسجيل الضريبي
Effective Registration Date	01/01/2018	تاريخ التسجيل الفعلي
First VAT Return Period	1 Jan 2018 – 30 April 2018 and quarterly thereafter	فترة أول إقرار لضريبة القيمة المضافة
VAT Return due date	28th day following the end of the VAT return period	تاريخ استحقاق إقرار ضريبة القيمة المضافة
Start and end dates of Tax periods:	1 Feb to 30 Apr, 1 May to 31 July, 1 Aug to 31 Oct, 1 Nov to 31 Jan	بداية ونهاية الفترات الضريبية

دائـرة البلـديـات والـنـقـل
DEPARTMENT OF MUNICIPALITIES AND TRANSPORT

تشهـــد دائـــرة البلـديـــات والنقـــل بمنـح
The Department of Municipalities and Transport hereby awards

يحـــي محـــمد الحســـين
Yahya Muhammed Alhussein

شهـادة مـؤهـل مختـص بنظـام التقييـم بـدرجـات اللـؤلـؤ
بنـاءً علـى كفـاءتـه فـي تطبيـق نظـام تقييـم المبـانـي بـدرجـات اللـؤلـؤ

The designation of Pearl Qualified Professional (PQP)
By demonstrating competence in applying the Pearl Building Rating System (PBRS)

المدير التنفيذي
قطاع التخطيط والبنية التحتية
Executive Director
Planning and Infrastructure Sector

Estidama
إستدامة

مدير إدارة
قطاع التخطيط والبنية التحتية
Senior Manager
Planning and Infrastructure Sector

SAEC

QMS CERTIFICATE • QMS CERTIFICATE • QMS CERTIFICATE

Certificate of Registration

LEMS CERTIFICATIONS

This is to certify that
the Quality Management System of

SUPER ARC ENGINEERING CONSTRUCTION L.L.C

P.O.Box No.41475,
Office No.610, Building No.L6, 9th Street, M-15, Abu Dhabi, United Arab Emirates.

Has been independently assessed and is compliant with the requirements of

ISO 9001:2015

(Quality Management System)

This Certificate is applicable to the following product or services ranges:

All Kind Building Projects Contracting, Foundations Digging, Pillar Installation & Rung Piles Work, Main Roads, Streets & Related Works Contracting.

CERTIFICATE NO: AE 1000912/01/Q

Date of this Certificate	30 NOV 2024	Date of Initial Registration	30 NOV 2024
Date of Certificate Expiry	29 NOV 2025	Re-certification Due	29 NOV 2027

Director

Issue No.01

ASCB Accreditation Services Worldwide

ISO 9001:2015 QUALITY MANAGEMENT SYSTEM

This certificate is property of LEMS and remains valid subject to satisfactory surveillance audits. Certified organization is responsible for maintaining the compliance of relevant standard rules. Any significant changes in the scope of the certification or standard referred above renders this certificate invalid.

LEMS QUALITY & STANDARDIZATION CERTIFICATES ISSUING SERVICES

www.lemscert.com

Dubai, United Arab Emirates.

LEMS has been assessed by accreditation service for certification bodies LLC (ASCB), 8 The Green, Dover, DE, 19901, United States as a certifying body for compliance with ISO 17021:2015 conformity assessment. This certificate can be verified on www.lemscert.com

EMS CERTIFICATE • EMS CERTIFICATE • EMS CERTIFICATE

Certificate of Registration

LEMS CERTIFICATIONS

This is to certify that
the Environment Management System of

SUPER ARC ENGINEERING CONSTRUCTION L.L.C

P.O.Box No.41475,
Office No.610, Building No.L6, 9th Street, M-15, Abu Dhabi, United Arab Emirates.

Has been independently assessed and is compliant with the requirements of

ISO 14001:2015

(Environmental Management System)

This Certificate is applicable to the following product or services ranges:

All Kind Building Projects Contracting, Foundations Digging, Pillar Installation & Rung Piles Work, Main Roads, Streets & Related Works Contracting.

CERTIFICATE NO: AE 1000912/02/E

Date of this Certificate	30 NOV 2024	Date of Initial Registration	30 NOV 2024
Date of Certificate Expiry	29 NOV 2025	Re-certification Due	29 NOV 2027

Director

Issue No.01

ASCB Accreditation Services Worldwide

ISO 14001:2015 ENVIRONMENT MANAGEMENT SYSTEM

This certificate is property of LEMS and remains valid subject to satisfactory surveillance audits. Certified organization is responsible for maintaining the compliance of relevant standard rules. Any significant changes in the scope of the certification or standard referred above renders this certificate invalid.

LEMS QUALITY & STANDARDIZATION CERTIFICATES ISSUING SERVICES

www.lemscert.com

Dubai, United Arab Emirates.

LEMS has been assessed by accreditation service for certification bodies LLC (ASCB) , 8 The Green, Dover, DE, 19901, United States as a certifying body for compliance with ISO 17021:2015 conformity assessment. This certificate can be verified on www.lemscert.com

OHSMS CERTIFICATE • OHSMS CERTIFICATE • OHSMS CERTIFICATE

Certificate of Registration

LEMS CERTIFICATIONS

This is to certify that
the Occupational Health & Safety Management System of

SUPER ARC ENGINEERING CONSTRUCTION L.L.C

P.O.Box No.41475,
Office No.610, Building No.L6, 9th Street, M-15, Abu Dhabi, United Arab Emirates.

Has been independently assessed and is compliant with the requirements of

ISO 45001:2018

(Occupational Health & Safety Management System)

This Certificate is applicable to the following product or services ranges:

All Kind Building Projects Contracting, Foundations Digging, Pillar Installation & Rung Piles Work, Main Roads, Streets & Related Works Contracting.

CERTIFICATE NO: AE 1000912/03/H

Date of this Certificate	30 NOV 2024	Date of Initial Registration	30 NOV 2024
Date of Certificate Expiry	29 NOV 2025	Re-certification Due	29 NOV 2027

Director

Issue No.01

ASCB Accreditation Services Worldwide

ISO 45001:2018 HEALTH AND SAFETY MANAGEMENT SYSTEM

This certificate is property of LEMS and remains valid subject to satisfactory surveillance audits. Certified organization is responsible for maintaining the compliance of relevant standard rules. Any significant changes in the scope of the certification or standard referred above renders this certificate invalid.

LEMS QUALITY & STANDARDIZATION CERTIFICATES ISSUING SERVICES
www.lemscert.com
Dubai, United Arab Emirates.

LEMS has been assessed by accreditation service for certification bodies LLC (ASCB) , 8 The Green, Dover, DE,19901, United States as a certifying body for compliance with ISO 17021:2015 conformity assessment. This certificate can be verified on www.lemscert.com



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