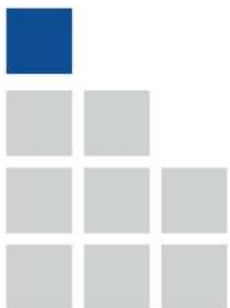




COMPANY PROFILE



PITS AND PROPS
CONSTRUCTION LLC

PITS AND PROPS CONSTRUCTION LLC.

T: 065277937 | Ajman, U.A.E

CONTENTS

- 1 Introduction
- 2 Areas of Expertise
- 3 Organization Chart
- 4 List of Key Personnel
- 5 List of Plant & Machinery
- 6 Quality Policy
- 7 Quality Procedures
8. Environmental Management Plan
9. Health Safety & Environmental Awareness
10. List of Major Projects
11. Details of Completed Projects
12. Project Photographs
13. Trade Licence Copy
14. Certifications

INTRODUCTION

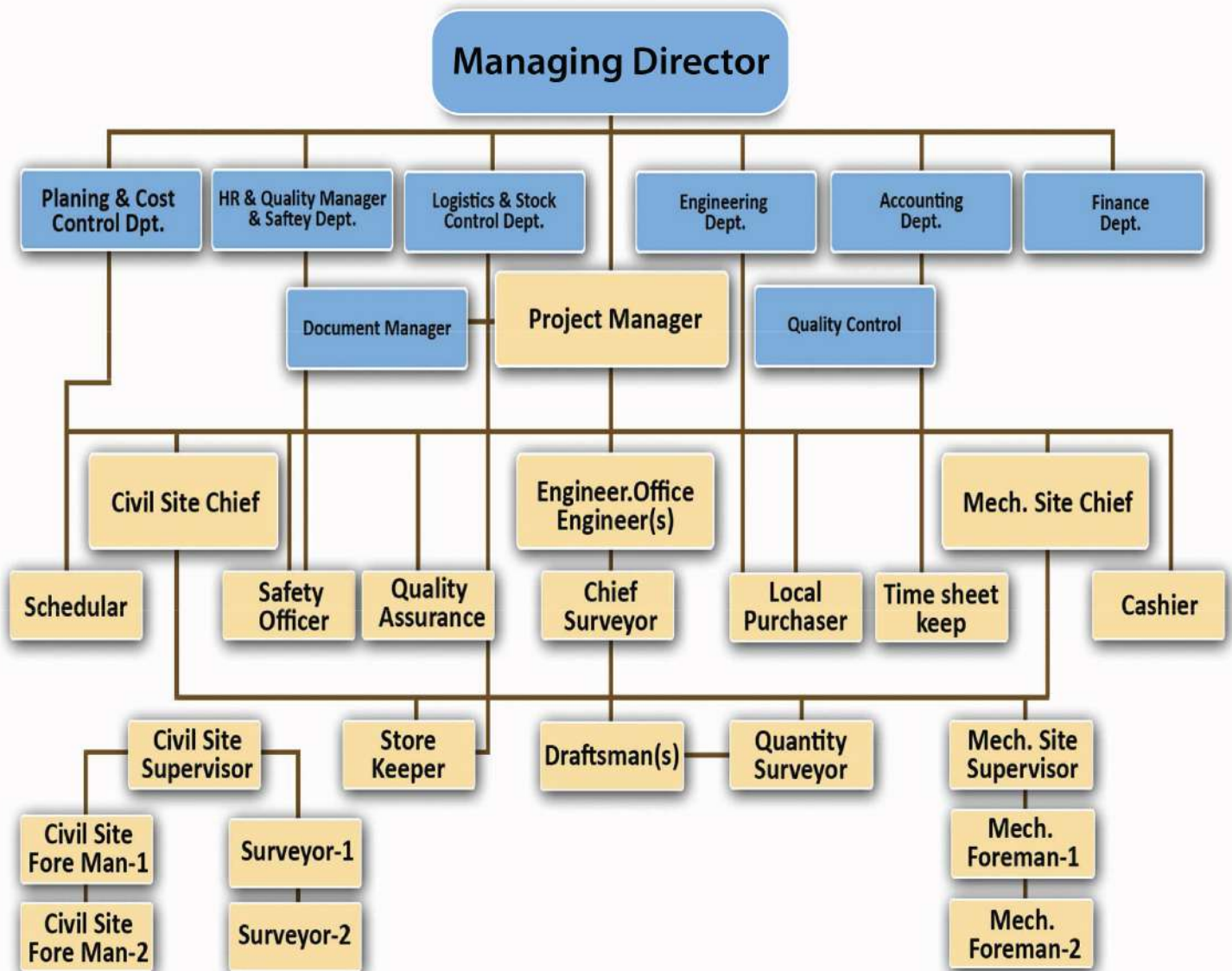
PITS AND PROPS CONSTRUCTION LLC is a civil engineering construction company specialized in pipe lines and all other infrastructure works and has a long history and rock-solid back ground in construction . We provide a professional engineering and construction services to all residential, industrial, and all local and overseas projects include underground installation of gas & oil pipe lines, water and sewer reticulation. The management of PITS AND PROPS CONSTRUCTION has over 40 years experience in construction industry, which together creates a diverse set of core competencies and expertise. PITS AND PROPS'S strategy is to deliver a quality end product, on time, to cost, and to the satisfaction of the end user. PITS AND PROPS's speci to bid for works those we have the ability to execute and complete under our own supervision so as to provide a clear and direct communication channel to the client.



AREAS OF EXPERTISE

- Sewerage / Storm water Pipeline and Manhole/Chamber works
- Irrigation Pipeline and Chamber works
- Potable water Pipe
- line and Chamber works
- Oil and Gas Pipelines, laying testing etc.
- Lifting Stations with instrument installations
- Pump Stations with instrument installations
- Wastewater and Sewerage Treatment Plants
- Trench shoring works -Sheet Piling, Trench sheeting Trench Box Installation etc.
- Dewatering works:- All methods
- NDRC/NDM works – Cable laying & cable pulling, Directional drilling, Auger boring, Pipe jacking, Thrust boring and Micro tunneling
- Pile Cropping Works
- Pipe Line Blockage Detection Removal, Flushing..etc.
- Pipeline Camera Inspection and reports.
- All Types of Survey Works.

PROJECT ORGANIZATION CHART



KEY PERSONNEL LIST

SL	NAME	DESIGNATION	EMAIL	TELEPHONE
1	Mr. George Joseph	Director-Execution	md@pitsandprops.com	050 836 2088
2	Mr. Jinesh Sahadevan	Director-Design	jinesh@pitsandprops.com	050 191 6173
3	Mr. Naheed Yousaf	Project Manager	naheedyousaf@pitsandprops.com	050 206 1804
4	Mr. Ayyappan K	Quantity Surveyor	ayyappan@pitsandprops.com	052 993 6344
5	Mr. Sriram	QA/QC Engineer	sreeram@pitsandprops.com	050 920 7802
6	Mr. Vishnu Valsan	HSE Officer	hse@pitsandprops.com	058 650 9540
7	Mr. Rashid Ahmed	Project Engineer-Electrical	rashid@pitsandprops.com	050 871 1916
8	Mr. Jaison	Site Engineer	jaison@pitsandprops.com	050 411 8153
9	Mr. Praveen	Site Engineer	praveen@pitsandprops.com	050 506 3981
10	Mr. Firose Meeran	Site Engineer	firose@pitsandprops.com	052 993 6359
11	Mr. Noushad	Draughtsman	noushad@pitsandprops.com	052 993 6359
12	Mr. Joseph Varghese	Administration	josephv@pitsandprops.com	050 632 0803
13	Mr. Weltyn Thomas	PRO/Procurement	contact@pitsandprops.com	050 920 8803
14	Mr. Bishal Shreshta	Accounts In charge	accounts@pitsandprops.com	058 650 9541
15	Mr. Thahir	Chief Surveyor		
16	Mr. Waqas Aslam	Surveyor		
17	Mr. Afsal	Assistant Surveyor		
18	Mr. Saikumar	Time Keeper/Store In charge		
19	Mr. Shilendra	Foreman-Infrastructure/Roads		
20	Mr. Subhan	Foreman-Pipelaying		
21	Mr. Miraj	Foreman-Pipe laying		
22	Mr. Fayaz	Foreman-Carpentry		

LIST OF PLANT & MACHINERY

SL	MACHINE TYPE	DESCRIPTION	QUANTITY
1	EXCAVATION AND LOADING	Excavator	1.00
2		Back Hoe Loader	2.00
3		Wheel Loader	1.00
4		Telescopic Loader	1.00
5	COMPACTION EQUIPMENTS	Vibratory Hand Roller	2.00
6		Plate Compactor	6.00
7		Vibratory Compactor	1.00
8		Asphalt/Concrete Cutting Machine	1.00
9	ELECTRICAL EQUIPMENTS	Generator	4.00
10		Tower Light	2.00
11		Welding Machine	1.00
12	AIR EQUIPMENTS	Air Compressor	1.00
13		Breaker	1.00
14	TRANSPORTATION	Car	9.00
15		Pickup-3.0 Tonne	3.00
16		Pickup-1.0 Tonne	2.00
17		Minibus	1.00
18		Bus	1.00
19		Water Tanker	1.00

QUALITY POLICY

PITS AND PROPS` Quality Policy is to make sure that our customers have the satisfaction that all the specific requirements of the contract will be met and thus they feel comfort during the works ad for the future.

This will be achieved through our approach to:-

- i. Design engineering and technology
- ii. Procurement,
- iii. Construction and Installation,
- iv. Commissioning,
- v. Attracting, developing and retaining qualified employees,
- vi. Continuous improvement and training,
- vii. Safety,
- viii. Environmental considerations,
- ix. Quality, commitment and value.

In order to ensure working according to the principles of our Mother Company, we commit ourselves to perform the necessary participation and leadership.



QUALITY PROCEDURES *(1 of 3)*

Quality Control and Quality Assurance Procedures :

QA & QC department will be responsible for checking of the compliance of material and/or installation with the specifications and local/international standards. After the completion of the installation, QA & QC department will inspect and if the requirements of the specifications and codes are satisfied, offers the inspection of the Client. Any non-compliance with specifications or codes will be transmitted by the QA & QC department to the installation department heads via internal communication.

Document Management :

Technical office on site will manage all the documentation of the project. According to ISO 9001:2000 requirements, all documentation will be recorded and filled with appropriate referencing means for easy future reach. All the documentation will be open for the reach and review of the QA & QC department. PITS AND PROPS uses a special decision support and project management tools for this purpose. All the correspondence, instructions, requisition and order forms, reports, etc. are prepared and filed in computerized environment.



QUALITY PROCEDURES (2 of 3)

QUALITY OF DESIGN:

Design quality management will be made according to the following procedures :

Preparatory Meetings:

These meetings are required to record the specific design/shop drawing parameters prior to starting the design process.

Request for Information:

Any further contingencies and unclear points will be asked from the Engineer via Request for information (RFI) forms.

Design Coordination Meetings:

In these regular meetings, intermediate results and draft plans will be discussed to satisfy the needs of the Employer

Pre-Submittal Review:

Engineering Managers will check the drawings for compliance with Specifications and local/international standards.

Co-ordination Plans:

Prior to submittal of each discipline drawings, multi discipline coordination plans will be prepared and modifications on each discipline drawings will be done accordingly.

Drawing Submittal:

After completing all those steps, the drawing will be submitted for the review of the Engineer. If any corrections and modifications are required on the drawing, these will be done as per contractual obligations and project requirement after receipt of the drawing.

All calculations will either be done using system specific software's, such as Excel Spreadsheets under MS Office. All the design reports will be prepared under Word. All the drawings will be prepared under the latest versions of Auto Cad.

QUALITY PROCEDURES (3 of 3)

CONSTRUCTION QUALITY CONTROL

Upon completion of any installation, responsible mechanical or civil site engineer will call the QA & QC engineer for an initial inspection. QA & QC engineer will be present with the relevant approved shop drawings. QA & QC engineer will check the installation for compliance with the drawings and specifications. If any noncompliance is found QA & QC Engineer fills in a request for correction form. If any alteration is essential due to a site constraint, QA & QC Engineer notes this in order to describe the alteration on the inspection form. Upon filling in the inspection form, QA & QC engineer calls the Engineer's inspector for a site inspection and attends the inspection. If any comments arise during the inspection, this will be noted by the Engineer's Inspector on the inspection form. QA & QC engineer transmits a copy of this inspection form to the responsible site engineer and follows up the correction. Upon finalizing the correction of comments, QA & QC engineer calls the Engineer's inspector for a re-inspection under a revision for the same referenced inspection form.



ENVIRONMENTAL MANAGEMENT PLAN

PURPOSE : The purpose of this management Plan is to ensure that all the activities of Construction executed in this plot shall adhere to the norms and procedures which shall aid in the maintenance of the environmental ambience of the surrounding area.

The construction activities affecting the environment are

1. Grading or scrubbing works which shall disturb the natural surface and may destroy the existing flora or fauna and may even destroy any artifacts or items of archeological importance.
2. General construction activities where construction debris gets accumulated and are dumped around as stray waste causing environmental hazards and unsightly conditions.
3. Waste material caused from working personnel by throwing unwanted rubbish and by improper usage of ablution facilities.

The following steps shall be taken to avoid the environmental disturbance and to increase the health awareness among the working personnel in this project.

1. Prior investigations shall be conducted around the area earmarked for scouring or grading. Visual inspections shall be done for any existence of trees, shrubs, animals or artifacts of any national significance and if found shall be notified to the concerned authorities and suitable steps shall be taken to relocate the same.
2. All site staff shall be fed with relevant guidelines and responsibilities required for implementing a non-hazardous environment which is compliant with the regulations and laws of the United Arab Emirates regarding the Environmental Standards.
3. Periodical Inspections shall be carried out to ensure that the supervisory staffs are implementing the required environment management procedures and the workers are following these regulations in and out of work.
4. All waste and disposable material shall be handled by trained handlers and shall be segregated according to types and shall be disposed in different categories and specifically allotted dump areas. No unwanted and hazardous spillage shall be allowed in the area of the work.

ENVIRONMENTAL MANAGEMENT PLAN

5. The project area shall be cordoned off and hoardings shall be erected all around the perimeter of the project area to prevent intruders or animals straying into the enclosure and to prevent the working staff from dumping or trespassing adjacent areas.
6. Any ground water to be discharged shall be discharged to the designated storm water drainage system if available or any lagoon after obtaining the approval from the Dubai Municipality Drainage Department and the Environmental and safety section.
7. Dumping areas shall be prior approved and unmade virgin areas shall be carefully studied before dumping to identify natural habitats, flora, fauna or any items of archeological importance.



ENVIRONMENTAL MANAGEMENT PLAN

Sl.no	Subject	Action
1.	Visual Inspection	All Senior Staff, Junior Staff and Employees shall be trained on the visual inspection and identification of environmentally viable areas and the protection of the same.
2.	Reporting	All field staff shall immediately report to their supervisor on finding of any environmentally protected item and shall wait until the site management decides on the safety of the same until further continuation of the work
3.	Cleanliness	Workers shall strictly follow cleanliness and any unwanted waste shall be suitably disposed to designated areas and spillages if any shall be immediately removed.
4.	Waste Disposals	Waste disposals shall be as per the disposal policies adopted for the site and shall be in accordance with the national environmental standards.
5.	Community	All activity of constructions shall be in harmony with the neighboring community and shall not disturb the ambience of the Community.
6.	Training	Periodical lectures and trainings shall be conducted by the competent staff at site to educate the working force on the aspects of environment protection.
7.	Supervision	Proper supervision shall be maintained throughout the duration of the project to effectively implement the required guidelines for environmental safety .
8.	Records	All activities shall be properly recorded and be made available for inspection by the Authorities on the actions taken.

HEALTH, SAFETY & ENVIRONMENTAL AWARENESS

HEALTH & SAFETY POLICY

It is the policy of PITS AND PROPS to ensure, so far as is reasonably practicable, the Health, Safety and Welfare at Work, of all its employees and other's who may be affected by its operations.

PITS AND PROPS believes that this responsibility ranks equally with other functions within its operations, such as production and cost. Any level of accident is not regarded as inevitable, and PITS AND PROPS will aim to secure a continuing reduction in Hazards to Health and Safety so as to improve the working environment in all activities under our control. Nominated personnel are assigned specific responsibilities for implementing the Company's comprehensive arrangements for Environmental Health and Safety. Such arrangements include;

- A.** Established rules and procedures designed to ensure compliance with relevant Statutory requirements and established safe working practices,
- B.** The identification and assessment of Hazards and associated risks ,
- C.** And the application of suitable precautionary and control measures.

The effectiveness of the arrangements depends on the cooperation and active support of all employees. Therefore, provision is made for employees to be trained in matters which may affect Environmental Health and Safety at Work.



HEALTH, SAFETY & ENVIROMENTAL AWARENESS

ENVIRONMENTAL AWARENESS

Although the PITS AND PROPS' activities do not affect the Environment directly, all employees including Management, Operatives and Supervision Team will apply the principles of material and energy conservation to minimize wastage within all Company operations. We believe that our multi-service working philosophy greatly increases our effectiveness and capability to apply relevant technologies in order to meet the principles of energy conservation and thus minimize Environmental Pollution.

Additionally, every employee of PITS AND PROPS will keep the working areas, as well as the environment, clean and tidy as much possible and practicable, ensuring the outcome of Environmental Awareness.

PITS AND PROPS management gives its full support to this Policy Statement. Environmental Health and Safety issues are discussed at every Meeting. This Statement of Environmental Health and Safety Policy applies to all Company operations. The Policy will be reviewed at least once per year, and if necessary, amended to ensure that it is kept up to date.



Marmaray Project Kazlıcesme Station
Turkey 2011

SL No	Description of Project	Location	Value		Client	Consultant	Status
1	Prison Server Connection to Al Fileyah Inlet Works	RAK	AED	2,500,000.00	Central Prison	RAKWA	Nearing Completion
	160mm hdpe pipe 750.00 km 200mm grp pipe 85.00km Lifting Station and Valve Chamber Construction RAK Tie in Connection to the Inlet Works						
2	Ajman Sewerage System-Jurf Industrial Zone-2	Ajman	AED	22,000,000.00	Ajman Sewerage Private Company Limited	-	Completed & Handed Over
	Scope includes Construction, testing and commissioning of Sewerage Network in Jurf Industrial Zone-2 which includes UPVC and GRP Pipe Network, Manholes, Inspection Chamber						
3	External Infrastructure and MEP works for VIDA HOTEL., UAQ	UAQ	AED	7,250,000.00	NSHAMA DEVELOPMENT	Al Gurg Consultants	ON GOING(nearing completion)
	Scope includes external infrastructure and MEP works including Sewer Network, Stormwater system, Fire Fighting System, Irrigation, CCTV system, Low Current Network, External Lighting, SMDBs, Feeder Pillers, and associated Manholes and Chambers						
4	Sewer and Storm water and External Utilities network for Business Park-1, Dubai Hills	Dubai	AED	5,000,000.00	Emaar	DAR/WME	Completed and Handed Over
	The scope includes Construction ,installation ,testing and commissioning of Sewerage System and Storm water network including all Manholes, Gully and Catch basins						
5	Blue water development - Site wide infrastructure works package	Dubai	AED	22,000,000.00	Meraas Development LLC	ATK Engineering	Completed and Handed Over
	The Project consist of Supply and lay all the utilities for the site wide to facilitate the the Luxury hotel and all the other developments around in the Bluewaproject.The Services includes ,Sewerage ,Potable water ,Irrigation ,Water network,Firefighting ,Electrical Cabling and street lighting works .						
6	Topside package at jabal Ali Terminal 4 container Terminal - Installation of services - electrical and Data	Dubai	AED	7,628,938.00	DP World	Ch2m	Completed and Handed Over
	The Scope includes Construction ,installation ,testing and commissioning of Sewerage System ,Fresh water Supply ,electrical Services ,Data and communication ducts etc.						
7	6xG+5 Residential Building +13 no. Villas Infrastructure	Dubai	AED	6,580,000.00	Meraas Development LLC	Aif & Bint oak	Completed and Handed Over
	The Project consist of Supply and lay all the utilities for the 6xG+5 Residential Building +13 Nox Villas for Meraa Development where our scope of design and construction of all the services that includes ,Sewerage ,Potable water ,Irrigation ,Water network,Firefighting ,Electrical Cabling and street lighting & Landscaping lighting works ,electrical troughs etc. .						
8	Nikky Beach Hotel & Resorts	Dubai	AED	11,585,000.00	Meraas Development LLC	DSA Archi. Int.	Completed and Handed Over
	All External Services (Sewerage ,Storm water ,Irrigation ,Fire fighting ,Potable Water ,Gas line and Electrical and Street Lighting works including all Civil chamber/MH Construction						
9	Chiller water networks, semi permanent cooling plant and 2 ETS rooms @ City Arabia	Dubai	AED	12,355,860.00	Empower Energy Solutions / Dewa	Empower Energy Solutions / Dewa	Completed and Handed Over
	Installation of Preinsulated and Cased Carbon Steel Pipes dia. 100mm dia ,200,300,450,600 & 900 mm and all related fittings including all testing and Commissioning (Hydro & X-ray Testing) . Construction of Gate Valve ,Air Valve ,Wash out Chambers and draw pits .						
10	Potable Water net work and Associated Civil works	Dubai	AED	3,585,000.00	DEWA	Iliaz & Mustafa Galadari Group	Completed and Handed Over
	Supply and Installation of GRE pipe Size 300 - 600 mm with the construction of All Chamber construction ,testing and commencing						
11	0102 Marsa Al Seef , Al Hamriya ,Bur Dubai (Dubai Creek)	Dubai	AED	6,767,022.00	Meraas Development LLC	Atkins and Partners Overseas	Completed and Handed Over
	The Project consist of Supply and lay all the utilities Diversion of existing Services including critical Shut down works The Services includes ,Sewerage ,Potable water ,Irrigation ,Water network, Firefighting ,Electrical Cabling and street lighting works .						
12	0102 Marsa Al Seef , Al Hamriya ,Bur Dubai (Dubai Creek)	Dubai	AED	1,285,000.00	Meraas Development LLC	Atkins and Partners Overseas	Completed and Handed Over
	Scope includes all related earth works ,roads and paving's ,kerbstones ,channels and pavings and surface marking						
13	Al Quos residential Plot Phase I & II Infrastructure Project	Dubai	AED	25,841,520.00	Meraas Development LLC	Aif & Bint oak	Completed and Handed Over
	The Project consist of constructing a road net work of total length 6.4 km with all the utilities include Etsalat ,Street Lighting ,Drainage ,Sewerage ,Irrigation ,Road lighting ,fire fighting ,Potable water ,MEP etc. along with Pipe house and two under ground water Tanks						
14	R881/2D Comprehensive Improvements of the Parallel roads phase 2D	Dubai	AED	6,115,341.14	RTA	Parsons International	Completed and Handed Over
	Scope includes all related earth works (reducing the ground levels Supply and installation of Services such as Sewerage ,Storm water ,Irrigation and Water net work with all road crossing ducting ,The scope also included diversion of existing Storm water net work ,testing and commissioning etc.						
15	Sewage Connection to Developers (P-41/A&B)	Dubai	AED	3,500,000.00	DSOA	Parsons International	Completed and Handed Over
	Sewerage Network - Rectification works and sewerage house connection to newly constructed villas and apartments						
16	Sewage Connection to Developers (P-42/A&B)	Dubai	AED	2,500,000.00	DSOA	Parsons International	Completed & Handed Over
	Sewerage Network - Rectification works and sewerage house connection to newly constructed villas and apartments						
17	Infra works at Al Shahama Place, Ghantoot (BEMCO)	Abhudabi	AED	3,700,000.00	Royal Court, Bahrain	MH & A	Completed and Handed Over
	Scope of work includes supply and installation of Sewerage and storm water networks, Fire fighting and electrical cabling works .Construction of Lifting stations, LV - ELV cable installation						
18	Infra Works for Proposed Hospital for UAE Armed Force Maliha	Sharjah	AED	9,735,611.00	GHQ UAE Armed Forces	RSP/AE7	Completed and Handed Over
	The Scope involve do all the earth works - Cut and Fill , Pile cropping works ,Supply and Installation of Utilities such as Sewerage, Storm water, Potable water with all Chamber construction .						
19	Proposed Palm Jumeirah Sofitel Resort Infra Works	Dubai	AED	3,866,000.00	MIRK General Trading	MIRK General Trading	Completed and Handed Over
	Scope of Works: Supply and installation of Storm Water Works and associated Civil Construction						
20	Proposed Water net work in Al Ain	Al Ain	AED	3,865,000.00	Transco	Tebodia	Completed and Handed Over
	Excavation and laying of ductile iron pipes (DI pipes) of Dia: 1600mm, 1000mm, 900mm and 800mm and construction of Chambers -sut off valve chambers, air valve chambers, wash out chambers, electrical kiosk etc. with the provision of all valve assembly and fittings, testing and commissioning etc.						

Ajman Sewerage System-Jurf Industrial Zone-2

Scope includes Construction, testing and commissioning of Sewerage Network in Jurf Industrial Zone-2 which includes UPVC and GRP Pipe Network, Manholes, Inspection Chamber

Client : Ajman Sewerage Private Company Limited

Location : Ajman

Project Value : AED 22,000,000.00



Ajman Sewerage System-Jurf Industrial Zone-2



Ajman Sewerage System-Jurf Industrial Zone-2



Prison Server Connection to Al Fileyah Inlet Works

Prison Server Connection to Al Fileyah Inlet Works 160mm hdpe pipe 750.00 lm 200mm grp pipe 85.00lm
Lifting Station and Valve Chamber Construction
RAK Tie in Connection to the Inlet Works

Client : Central Prison

Consultant : RAKWA

Location : Ras Al Khaimah

Project Value : AED 2,500,000.00



External Infrastructure and MEP works for VIDA HOTEL, UAQ

Scope includes external infrastructure and MEP works including Sewer Network, Stormwater system, Fire Fighting System, Irrigation, CCTV system, Low Current Network, External Lighting, SMDBs, Feeder Pillers, and associated Manholes and Chambers

Client : Nshama Development

Consultant : Al Gurg Consultants

Location : UAQ

Project Value : AED 7,250,000.00



External Infrastructure and MEP works for VIDA HOTEL, UAQ

Scope includes external infrastructure and MEP works including Sewer Network, Stormwater system, Fire Fighting System, Irrigation, CCTV system, Low Current Network, External Lighting, SMDBs, Feeder Pillers, and associated Manholes and Chambers



MEYDAN NAD AL SHEBA RACE COURSE PROJECT

SEWERAGE PIPELINE SERVICES

Description: Sewerage Services for proposed development and construction of Nad Al Sheba Race Course Project at parcel ID 618 - 8138

Comprising of

- Supply of all labour
- Supply plant and equipment;
- All material (GRP pipes, gravels, geotextile, concrete, steel bar etc.) supplied by Client
- Installation of 8.052,52mt DN1000 GRP Ø315-400-500-600-800 dia. pipeline Pipeline and Cast-in-situ manholes type A-B-C-D-E
- Excavation depth up to 13mt including dewatering wellpoint system
- Environmental Protection works, including drainage and soil erosion control works.
- Restoration of all areas disturbed by the works
- Provision of work-as executed information

Scope of Work

Description	Unit	Qty	Description	Unit	Qty
Ø 315mm GRP Pipeline	Lm	2.884,74	Ø 800mm GRP Pipeline	Lm	1.358,04
Ø 400mm GRP Pipeline	Lm	975,34	Conc. Castin Situ Manhole	Nos.	98
Ø 500mm GRP Pipeline	Lm	1.334,30	Dewatering (Wellpoint)	Lm	5.700
Ø 600mm GRP Pipeline	Lm	1.600,10	Trench Box (Heavy Duty)	Sqm	16.858



Total Contract Value 26,490,682.70 -AED
Client Gulf Crescent L.L.C.
Location Dubai / U.A.E.
Completed Date 2010

MEYDAN NAD AL SHEBA RACE COURSE PROJECT

STORMWATER PIPELINE SERVICES

Description: Storm water Services for proposed development and construction of Nad Al Sheba Race Course Project at parcel ID 618 - 8138

Comprising of

- Supply of all labour
- Supply plant and equipment;
- All metarial (Grp pipes, gravels, geotextile, concrete, steel bar etc.) supplied by Client
- Installation of 8.422,692mt DN1000 GRP Ø315-400-500-600-900-1000-1200-1400 dia. Pipeline and Cast-in-situ manholes type H-I-J-K-L-SP
- Environmental Protection works, including drainage and soil erosion control works.
- Excavation depth up to 7,5mt including dewatering wellpoint system
- Provision of work-as executed information

Scope of Work

Description	Unit	Qty
Ø 315mm GRP Pipeline	Lm	50,28
Ø 400mm GRP Pipeline	Lm	703,50
Ø 500mm GRP Pipeline	Lm	776,00
Ø 600mm GRP Pipeline	Lm	306,50
Ø 900mm GRP Pipeline	Lm	2.591,48

Description	Unit	Qty
Ø 1000 GRP Pipeline	mt.	1.220,82
Ø 1200 GRP Pipeline	mt.	1.443,24
Ø 1400 GRP Pipeline	mt.	1.350,87
Manhole (Cast-in-situ)	Nos	78
Dewatering (Wellpoint)	mt	1115,00



Total Contract Value	9,751,792.21 -AED
Client	Gulf Crescent L.L.C.
Location	Dubai / U.A.E.
Completed Date	2010

MEYDAN NAD AL SHEBA RACE COURSE PROJECT

MAIN TRACK STORMWATER PIPELINE SERVICES

Description: External Infrastructure work(main track) for proposed development and construction of Nad Al Sheba Race Course Project at parcel ID 618 - 8138

Comprising of

- Supply of all labour
- Supply plant and equipment;
- All material (GRP pipes, gravels, geotextile, concrete, steel bar etc.) supplied by Client
- Installation of 4.195,09mt DN1000 GRP Ø200-250-315-400-450-500-600-750 dia. Pipeline and Cast-in-situ manholes type G-H-K
- Excavation depth up to 5 mt.
- Environmental Protection works, including drainage and soil erosion control works.
- Restoration of all areas disturbed by the works
- Provision of work-as executed information

Scope of Work

Description	Unit	Qty	Description	Unit	Qty
Ø 200mm uPvc Pipeline	Lm	363,46	Ø 450mm GRP Pipeline	Lm	307,80
Ø 250mm uPvc Pipeline	Lm	762,68	Ø 500mm GRP Pipeline	Lm	347,40
Ø 315mm uPvc Pipeline	Lm	944,24	Ø 600mm GRP Pipeline	Lm	414,11
Ø 350mm GRP Pipeline	Lm	445,57	Ø 750mm GRP Pipeline	Lm	177,43
Ø 400mm GRP Pipeline	Lm	432,40	Manhole (Cast-in-Situ)	Nos.	73



Total Contract Value	3,865,078.87 -AED
Client	Gulf Crescent L.L.C.
Location	Dubai / U.A.E.
Completed Date	2010

MEYDAN NAD AL SHEBA RACE COURSE PROJECT

IRRIGATION SERVICES

Description: Irrigation services for proposed development and construction of Nad Al Sheba Race Course Project at parcel ID 618 - 8138

Comprising of

- Supply of all labour
- Supply plant and equipment;
- All material (Upvc pipes, gravels, geotextile, concrete, steel bar etc.) supplied by Client
- Installation of 14.327,56mt 1.5``, 4``, 6``, 8``, 16`` irrigation ducts
- Restoration of all areas disturbed by the works
- Provision of work-as executed information

Scope of Work

Description	Unit	Qty
1.5'' upvc Pipe class D (12 Bar)	Lm	5.553,00
4'' upvc Pipe class D (12 Bar)	Lm	938,90
6'' upvc Pipe class D (12 Bar)	Lm	721,60
8'' upvc Pipe class D (12 Bar)	Lm	6.779,06
16'' upvc Pipe class D (12 Bar)	Lm	335,00



Total Contract Value	1,946,530.08 -AED
Client	Gulf Crescent L.L.C.
Location	Dubai / U.A.E.
Completed Date	2010

EMIRATES INDUSTRIAL CITY

ROAD WORKS

Description: Internal Roads at Emirates Industrial City

Client : Al Hanoo Group,UAE

Consultant : Khatib & Alami

Location : Dubai

Scope of Work

Earthworks for this contract was almost completed in this contract by the time we have been awarded this contract .Our scope of work in this contract was to finally do a grading work on the completed surface and then supply and lay, spread, water, grade and compact a layer of imported material as a capping layer for plots and road corridors .The waver all area of Plot was so huge as it was arround around 2,500,000 m2.Use of right heavy equipments and optimum utilization of the plants and resources were our success in this contract .



Total Contract Value
Completed Date

15,000,000.00
2010

ARABIAN DESERT EVENT SPACE

ROAD AND EARTH WORKS

Description: Development and Construction of Arabian Desert Event Space

Client : TAK Design Consultants

Consultant : TAK Design Consultants

Location : Dubai

Scope of Work

We even was very successful in grabbing a very prestjious project in bab Al Shams and which is considered to be a project done in the short span of period under extreme pressure .We still fell proud to be a part of the whole event place and the shape was clearance of site including grubbing up and clearing of rubbish, shrubs, trees, debris etc. Earth works including cut and fill including spread l marking up levels, placing compacting and trimming to slopes, embankment, shapes, gradient and levels as per the drawings. Preparation of Access road including sub-base and road-base.



Total Contract Value
Completed Date

2,000,000.00
2010

MEYDAN AND NAD AL SHIBA RACE COURSE PROJECT

SOFT AND HARD LANDSCAPING WORKS

Description: Main Track Infield Plaza External Works and Infrastructure Works in relation to the Proposed development and Construction of the Nad Al Sheba Race-course on Parcel ID 600-6888, Nad Al Sheba, Dubai UAE (Contract No- M-10-PRK-ALL-C-00)

Client : Meydan LLC

Consultant : TAK Design Consultant

Location : Dubai

Scope of Work

Up on award of the main race course track , we have been awarded a project to design and execute all the soft and hard landscaping works , especially in the infield area , and all around the track .The over scope was to supply and lay approx. 50,000 m2 of hard landscaping works using different kinds of paver blocks and 400,000 m2 of a grass and planting of different varieties of plants , palms and ground covers .We also designed and executed other activates such as complete irrigation net work , pump room , automatic irrigation system etc.



Total Contract Value
Completed Date

35,000,000.00
2011

DUBAI SILICON OASIS AUTHORITY

INTERNAL SERVICE ROADS

Description: Internal service roads at Dubai silicon Oasis

Client : Dubai Silicon Oasis Authority

Consultant : Khatib and Alami

Location : Dubai

Scope of Work

Excavation of excess cut material to approved grades, general filling and trimming of the filled surfaces with excavated existing material as well as imported material. The work includes full road work in & around the 175,000 m2 plot up to the asphalt level including base course and wearing course



Total Contract Value
Completed Date

4,000,000.00
2008

DETAILS OF COMPLETED PROJECTS

Description: Contract No. O - 2536 – Construction Works Associated With Rehabilitation & Replacement of Existing Sewer Lines in Abu Dhabi Island Area – Part 3

Client : Government of Abudhabi

Consultant : Dorsch Consultant

Location : Abudhabi

Scope of Work

Replacement of existing sewer lines with new pipe lines ,construction of manholes ,removal and reinstatement of existing paving blocks and asphalt paving, coring and connecting existing manholes ,construction of lifting station etc.



DETAILS OF COMPLETED PROJECTS

Description: EPC Contract for Al Ain Water transmission Scheme (AWTS) pipe line from AL Hayer Compaund to Jn. A IP131 Area at Al Ain – (LOTP2), and pipeline from Zakher Pump Station to Mezyad –(LotP3), EPC Contract No N4381 B

Client : Transco

Consultant : Tebodin

Location : Al Ain

Scope of Work

Excavation and laying of ductile iron pipes (DI Pipes) of dia. 1600mm,1000mm,900mm and 800mm .And construction of chambers -Shut off valve chambers , Air valve chambers ,wash out champers ,Electrical kiosk etc with the provision of all valve assembly and fittings ,testing and Commissioning etc..



DETAILS OF COMPLETED PROJECTS

Project : Proposed Palm Jumeirah Sofital Resort at parcel No PJCR28+PJCR29,Palm Jumeirah

Client : MIRK General Trading LLC

Consultant : MIRK Architectural and Engineering

Location : Dubai

Scope of Work

Storm water works



DETAILS OF COMPLETED PROJECTS

Project : Engineering works for DSOA – Sewerage Connection to Developers
(P- 042/A)

Client : Dubai Silicon Oasis Authority

Consultant : Parsons international

Location : Dubai

Scope of Work

Sewerage network – rectification works and Sewerage house connection to newly constructed villas and apartments



DETAILS OF COMPLETED PROJECTS

Project : Infra Works for Proposed Hospital for UAE Armed Forces.
Maliha-Sharjah

Client : UAE Armed Forces

Consultant : RSP/AE7

Location : Sharjah

Scope of Work

Excavation Works, Pile Cropping, Sewerage, Storm water, Potable Water Network Installation



DETAILS OF COMPLETED PROJECTS

**Project : Existing Sewer and Irrigation Line repair and Maintenance Works
Dubai Silicon Oasis**

Client : Dubai Silicon Oasis

Consultant : Khatib and Alami

Location : Dubai

Scope of Work

GRP, UPVC, HDPE and AC Pipes - 300 to 1200 Dia. Repair works



DETAILS OF COMPLETED PROJECTS

Project : Sewerage and storm water works at RIT University, Dubai
Dubai Silicon Oasis

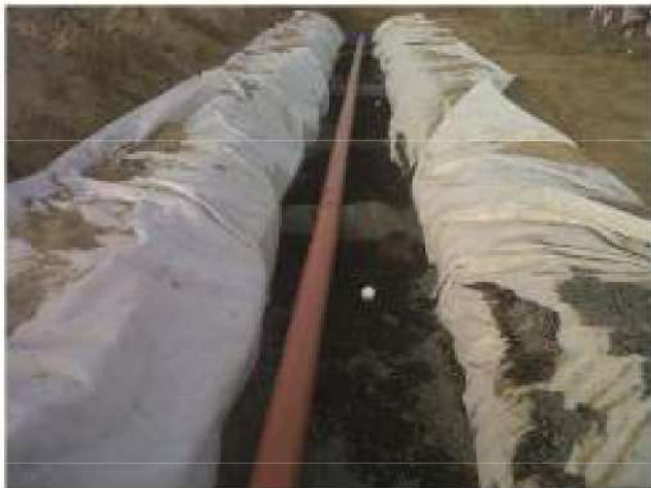
Client : Dubai Silicon Oasis

Consultant : Khatib and Alami

Location : Dubai

Scope of Work

Construction of Sewerage and Storm water Networks



PROJECT PICTURES



PROJECT PICTURES

Meydan Nad Al Sheba Race Course Project
Sewerage Pipeline Services
Dubai 2009



Meydan Nad Al Sheba Race Course
Stormwater Pipeline Services
Dubai 2009

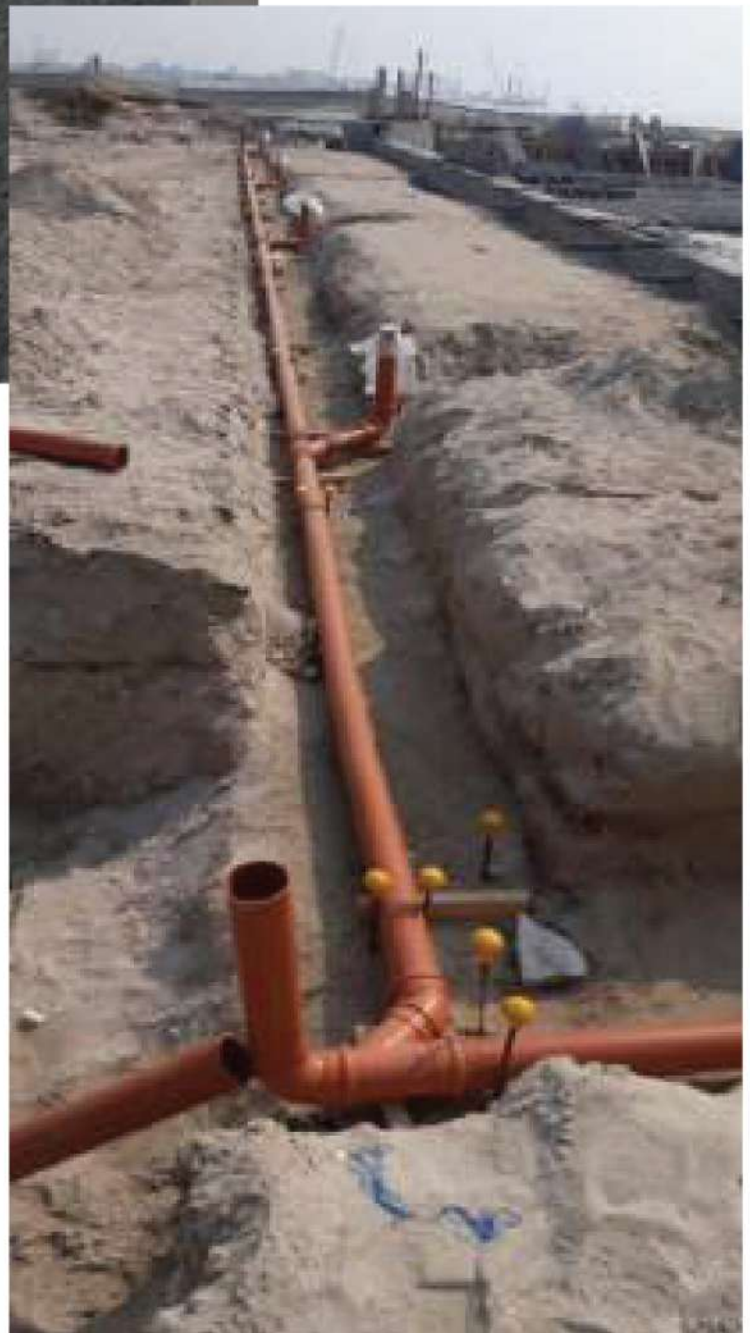


PROJECT PICTURES



PROJECT PICTURES









Professional License / رخصة مهنية

Regular License - رخصة عادية

License No. 95317 رقم الرخصة

ACC No. 109847 رقم العرف

Register No. 201790564 رقم السجل التجاري

License Details		Renew License / تجديد رخصة		تفاصيل الرخصة	
Trade Name	PITS AND PROPS CONSTRUCTION - L.L.C	Trade Name	PITS AND PROPS CONSTRUCTION - L.L.C	الاسم التجاري	بيش أند بروبس كونستراكشن - ذ.م.م
Legal Form	Limited Liability Company	Legal Form	Limited Liability Company	الشكل القانوني	شركة ذات مسؤولية محدودة
Expire Date	2022-03-26 تاريخ الانتهاء	Issue Date	2018-03-29 تاريخ الاصدار		

Passport / رقم الجواز	Nationality / الجنسية	Manager Name / اسم المدير
P4087343	الهند India	جوزيف كوتونجال جورج JOSEPH KOOTUNGAL GEORGE KOOTUNGAL AUGUSTIN GEORGE
59818705	الهند India	جيش ساهاديان كالابوراكال JINESH SAHADEVAN KALAPURAKKAL

Activities

الأنشطة	الأنشطة
Drainage Projects And Sewerage Stations And Networks Construction And Repair	إنشاء وإصلاح مشاريع الصرف الصحي ومحطات وشبكات المجري
Land Drying Works	أعمال تجفيف الأراضي
Telecommunication Systems Equipment Installation and Maintenance	تركيب وصيانة معدات أنظمة الاتصالات السلكية واللاسلكية
Land Preparation & Irrigation Systems Works & Maintenance	أعمال إعداد الأراضي وتنفيذ شبكات الري وصيانتها

صندوق البريد P.O. Box	تاريخ انتهاء عقد الإيجار Contract Expiry Date	اسم المأجر Lessor	العنوان Address
31769	2022-02-09	Mualla Alfat Hussain	مكتب رقم 2109، راشد، عجمان OFFICE No. 2109, Rashtiya

ملاحظات

Emp No. رقم الموظف

Voucher No. 2021-04-05 تاريخ الاصدار

Voucher No. 20125040 تاريخ الاصدار

Print Date 2021-04-05 تاريخ الطباعة

Partners Names / ملحق أسماء الشركاء

License No. 95317 رقم الرخصة

تليد دائرة التنمية الاقتصادية - عجمان بأن الرخصة التي تعمل الاسم التجاري

License Details		تفاصيل الرخصة	
Trade Name	PITS AND PROPS CONSTRUCTION - L.L.C	الاسم التجاري	بيش أند بروبس كونستراكشن - ذ.م.م
Legal Form	Limited Liability Company	الشكل القانوني	شركة ذات مسؤولية محدودة
Expire Date	2022-03-26 تاريخ الانتهاء	Issue Date	2018-03-29 تاريخ الاصدار

Role / الصلة	Passport / رقم الجواز	Nationality / الجنسية	Member Name / اسم صاحب الحصص
Partner - Shareholder	P4087343	الهند India	جوزيف كوتونجال جورج JOSEPH KOOTUNGAL GEORGE KOOTUNGAL AUGUSTIN GEORGE
Partner - Shareholder	59818705	الهند India	جيش ساهاديان كالابوراكال JINESH SAHADEVAN KALAPURAKKAL
Partner - Shareholder	Z0K60587	الإمارات العربية المتحدة United Arab Emirates- The UAE	علي أحمد حسن أحمد العبدولي ALI AHMED HASSAN AHMED ALABDULI

Passport / رقم الجواز	Nationality / الجنسية	Manager Name / اسم المدير
P4087343	الهند India	جوزيف كوتونجال جورج JOSEPH KOOTUNGAL GEORGE KOOTUNGAL AUGUSTIN GEORGE
59818705	الهند India	جيش ساهاديان كالابوراكال JINESH SAHADEVAN KALAPURAKKAL

Print Date 2021-04-05 تاريخ الطباعة

صارت هذه الشهادة مع الرخصة المذكورة بنيتها إطلاء من أدنى مسؤولية تجاه حقوق الغير

Approved electronic document issued without signature by the Department of Economic Development. To verify the license kindly visit www.ajmanded.ae

وثيقة إلكترونية معتمدة وصادرة بدون توقيع من دائرة التنمية الاقتصادية - عجمان لمراجعة صحة البيانات الواردة في الرخصة وما، زيارة الموقع الإلكتروني www.ajmanded.ae

900 70 06-7033888 06-7033889 عجمان 870 info@ajmanded.ae www.ajmanded.ae Ajmanded Ajmanded Ajmanded

Approved electronic document issued without signature by the Department of Economic Development. To verify the license kindly visit www.ajmanded.ae

وثيقة إلكترونية معتمدة وصادرة بدون توقيع من دائرة التنمية الاقتصادية - عجمان لمراجعة صحة البيانات الواردة في الرخصة وما، زيارة الموقع الإلكتروني www.ajmanded.ae

900 70 06-7033888 06-7033889 عجمان 870 info@ajmanded.ae www.ajmanded.ae Ajmanded Ajmanded Ajmanded

Commercial Registry / السجل التجاري

شهادة قيد تاجر في سجل تجاري
Merchant Commercial Registry Certificate

Registration Date 2018-03-29 تاريخ التيد

Registry Number 201790564 رقم التيد

Expire Date 2022-03-26 تاريخ انتهاء القيد

License Details		تجديد / Renew		تفاصيل الرخصة	
Trade Name	PITS AND PROPS CONSTRUCTION - L.L.C	Trade Name	PITS AND PROPS CONSTRUCTION - L.L.C	الاسم التجاري	بيش أند بروبس كونستراكشن - ذ.م.م
Legal Form	Limited Liability Company	Legal Form	Limited Liability Company	الشكل القانوني	شركة ذات مسؤولية محدودة

Activities

الأنشطة	الأنشطة
Drainage Projects And Sewerage Stations And Networks Construction And Repair	إنشاء وإصلاح مشاريع الصرف الصحي ومحطات وشبكات المجري
Land Drying Works	أعمال تجفيف الأراضي
Telecommunication Systems Equipment Installation and Maintenance	تركيب وصيانة معدات أنظمة الاتصالات السلكية واللاسلكية
Land Preparation & Irrigation Systems Works & Maintenance	أعمال إعداد الأراضي وتنفيذ شبكات الري وصيانتها

Print Date 2021-04-05 تاريخ الطباعة

صارت هذه الشهادة مع الرخصة المذكورة بنيتها إطلاء من أدنى مسؤولية تجاه حقوق الغير

نفاذ سنجيل عجمان

رقم العضوية 109847

نوع الرخصة مهنية

رقم الرخصة 95317

إن غرفة تجارة وصناعة عجمان بناء على قانونها رقم (1) لسنة 1977 م

قد سجلت

بيش أند بروبس كونستراكشن - ذ.م.م

PITS AND PROPS CONSTRUCTION - L.L.C

لممارسة النشاط

عنوان: (الرجاء كتابة العنوان في الرخصة وما، زيارة الموقع الإلكتروني www.ajmanded.ae)

الغرفة الثانية

الشكل القانوني

تأسست بتاريخ

تاريخ الاصدار

29/03/2018

26/03/2021

26/03/2022 تاريخ الانتهاء

غرفة تجارة و صناعة عجمان

Approved electronic document issued without signature by the Department of Economic Development. To verify the license kindly visit www.ajmanded.ae

وثيقة إلكترونية معتمدة وصادرة بدون توقيع من دائرة التنمية الاقتصادية - عجمان لمراجعة صحة البيانات الواردة في الرخصة وما، زيارة الموقع الإلكتروني www.ajmanded.ae

900 70 06-7033888 06-7033889 عجمان 870 info@ajmanded.ae www.ajmanded.ae Ajmanded Ajmanded Ajmanded

Approved electronic document issued without signature by the Department of Economic Development. To verify the license kindly visit www.ajmanded.ae

وثيقة إلكترونية معتمدة وصادرة بدون توقيع من دائرة التنمية الاقتصادية - عجمان لمراجعة صحة البيانات الواردة في الرخصة وما، زيارة الموقع الإلكتروني www.ajmanded.ae

900 70 06-7033888 06-7033889 عجمان 870 info@ajmanded.ae www.ajmanded.ae Ajmanded Ajmanded Ajmanded



The information contained in this document is authentic as they have taken only from our projects executed or currently running and these information is intended for the party to whom it is addressed and many contain confidential information. This document must not be copied, distributed, or the information acted upon, by parties other than the intended recipients.

January 2022



This Certificate has been awarded to

PITS AND PROPS CONSTRUCTION - L.L.C

Raidedova I. Azusa, United Arab Emirates

In recognition of the organization's management systems which conform with:

ISO 9001:2015
Quality Management System

The scope of activities covered by this certificate is defined below:

1. Sewerage Projects and Sewerage Stations and Networks Construction and Repair
2. Land Drying Works
3. Telecommunication Systems Equipment Installation and Maintenance

Certificate Number: SISRALG0000010007
Date of Issue of Original Certificate: 04.08.2009
Date of Issue of latest certificate: 06.08.2009
First set of letters due date: 06.07.2009
Second set of letters due date: 06.07.2009
Expiry Date: 06.08.2009
Renewal/Extension Due date: 06.07.2009



Managing Director

[illegible]

Example May 1991



This Certificate has been awarded to

PITS AND PROPS CONSTRUCTION - LLC

Rashidovya T. Ajman, United Arab Emirates

In recognition of the organization's Management System which complies with

ISO 45001:2018
Occupational Health and Safety Management System

The range of services covered by this certificate is defined below:

- 1. Drainage Projects and Sewerage Stations and Networks Construction and Repair
- 2. Land Drying Works
- 3. Telecommunication Systems Equipment Installation and Maintenance

Certificate Number: NRELL-00000001
Date of Issue of Original Certificate: 06.06.2000
Date of Issue of latest certificate: 06.06.2000
First surveillance due on: 06.07.2000
Second surveillance due on: 06.07.2000
Expiry Date: 06.06.2001
Re-certification Due on: 06.07.2000



Managing Director

[illegible]

James M. Smith



“Engineering for a better environment”