

ALEIMARA Company

Presentation Piling & Civil Work





ALEIMARA Work Experience

- 1. Piling work
- 2. Earth Work
- 3. Civil Work
- 4. Steel Structure work
- 5. Mechanical work for gathering line 20"&24" pipe lines.
- 6. Civil Work for gathering line 20"&24" pipe lines.
- 7. Indian & other nationality manpower supply.
- 8. Local manpower supply.
- 9. Well pad civil & building work.
- 10. Painting and Insulation work.
- 11. Logistics support.
- 12. Steel Tanks manufacturing and installation.

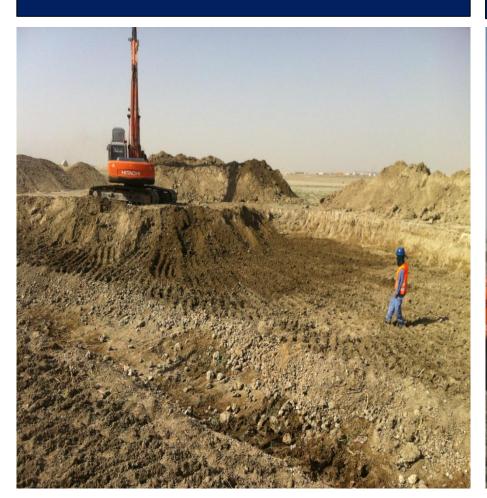


Contractor: Samsung Engineering

Client: Lukoil

Civil Work for CPF

Excavations Work for Tank Foundation



Excavations work for Tank Foundation





Contractor: Samsung Engineering

Client: Lukoil

Civil Work for CPF

Excavations work for tank foundation





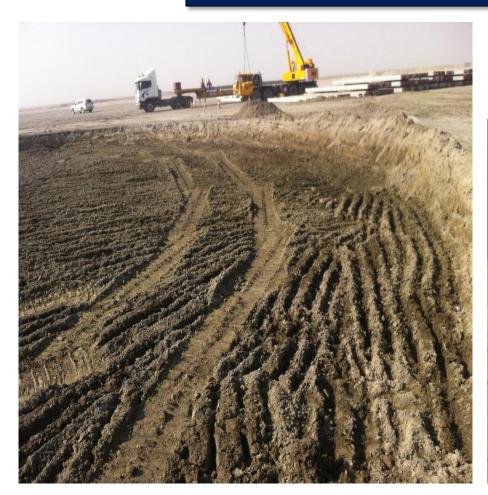


Contractor: Samsung Engineering

Client: Lukoil

Civil Work for CPF

Excavation for Tanks Foundation







Contractor: Samsung Engineering

Client: Lukoil

Civil Work For CPF

Concrete Pouring for Tank Foundation



Dowels Rebar Work for Tank foundation





Contractor: Samsung Engineering

Client: Lukoil

Civil Work For CPF

Install rebar for Tank







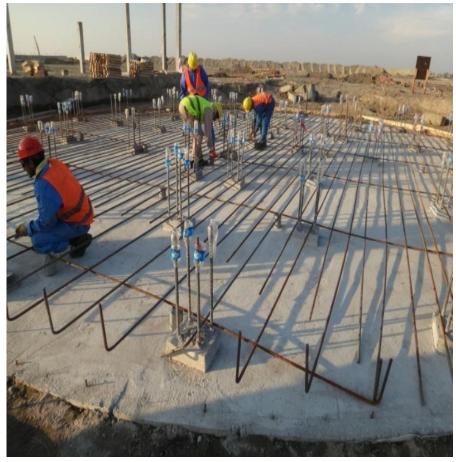
Contractor: Samsung Engineering

Client: Lukoil

Civil Work For CPF

distribution first layer for rebar for tank foundation







Contractor: Samsung Engineering

Client: Lukoil

Civil Work For CPF

Sand Fill for Tank





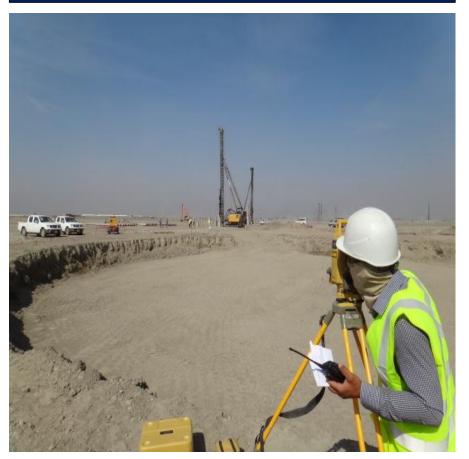


Contractor: Samsung Engineering

Client: Lukoil

Piling work: 72,000m

Survey Work for piles in tank foundation



Driven piles in tank





Contractor: Samsung Engineering

Client: Lukoil

Civil Work For CPF

Pouring Concrete for Tank Foundation







Contractor: Samsung Engineering

Client: Lukoil

Civil Work For CPF

Reinforcement For RC Walls and Ground Slab



Water curing for Ground Slab





Contractor: Samsung Engineering

Client: Lukoil

Civil Work for CPF

Anchor Bolts Installation for Tanks





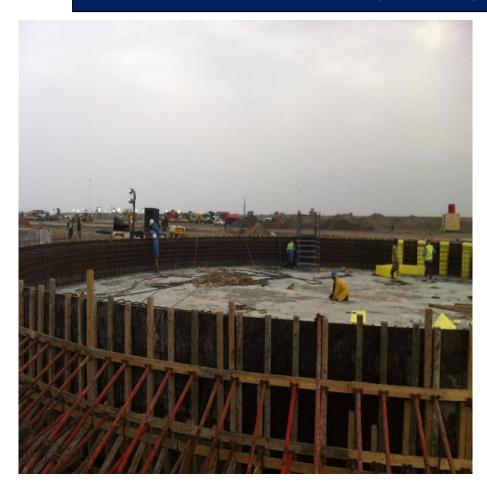


Contractor: Samsung Engineering

Client: Lukoil

Civil Work for CPF

Form Work for Tank Foundation Showing Installation of Boxes for Anchor Bolts







Contractor: Samsung Engineering

Client: Lukoil

Civil Work for CPF

Cathode Protection For Tanks







Contractor: Samsung Engineering

Client: Lukoil

Civil Work For CPF

Cathodec protection







Contractor: Samsung Engineering

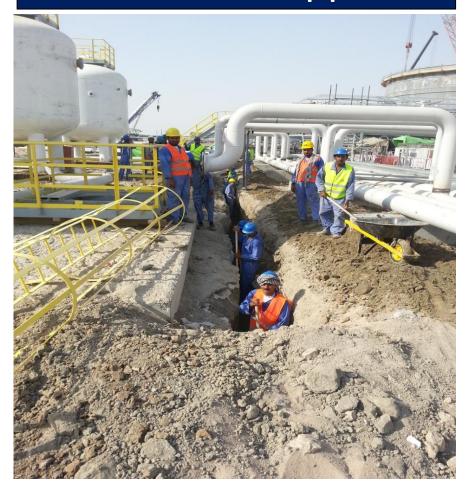
Client: Lukoil

Civil Work For CPF

Leveling and preparing for lean concrete in cooling tower



Manual excavation for pipe trench



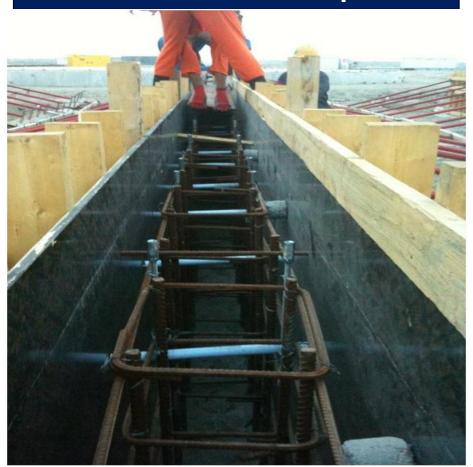


Contractor: Samsung Engineering

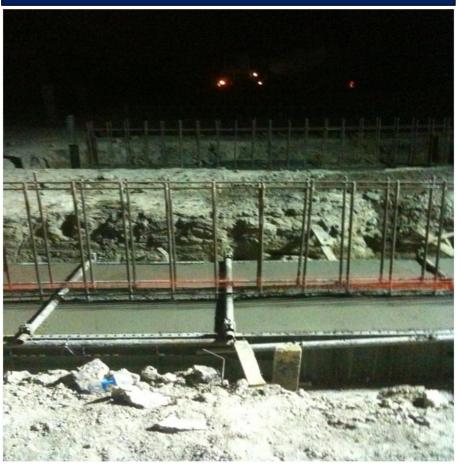
Client: Lukoil

Civil Work For CPF

Rebar work for sleeper



Concrete Pouring for sleeper





Contractor: Samsung Engineering

Client: Lukoil

Civil Work For CPF

Concrete pouring for foundation



Form work for pipe rack





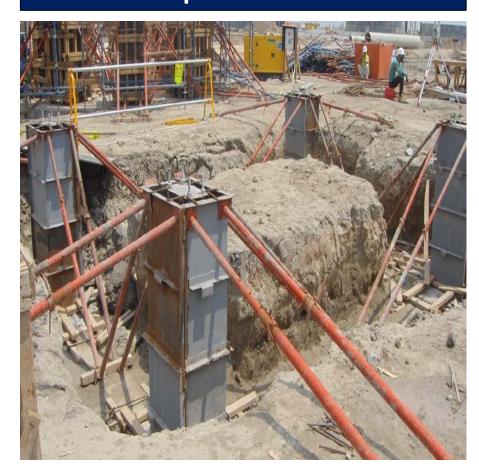
Contractor: Samsung Engineering

Client: Lukoil

Civil Work For CPF

Metal form work for pipe rack pedestals

Form Work for Heater foundation pedestals







Contractor: Samsung Engineering

Client: Lukoil

Civil Work For CPF

Sleeper Foundation







Contractor: Samsung Engineering

Client: Lukoil

Civil Work For CPF

Curing for Pedestals at train

Reinforcement and form work for basin foundation







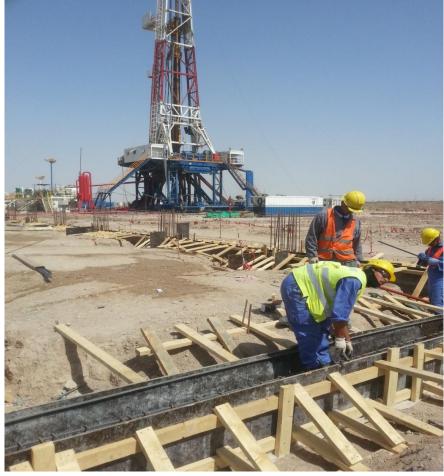
Contractor: Samsung Engineering

Client: Lukoil

Civil Work For CPF

Foundation work for well pad





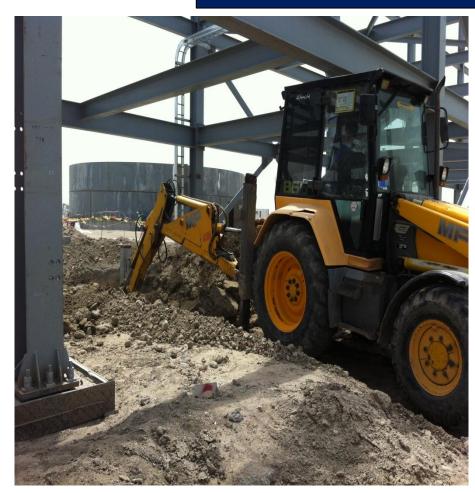


Contractor: Samsung Engineering

Client: Lukoil

Civil Work For CPF

Excavation under pipe rack







Contractor: Samsung Engineering

Client: Lukoil

Civil Work For CPF

Back filling for sleeper foundation







Contractor: Samsung Engineering

Client: Lukoil

Civil Work For CPF

Night shift concrete pouring for foundation







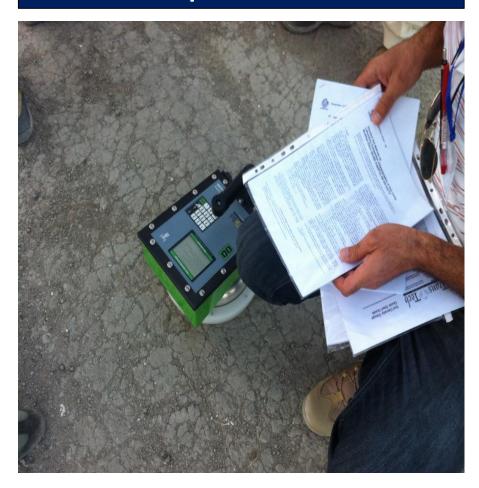
Contractor: Samsung Engineering

Client: Lukoil

Civil Work For CPF

Using electronic device for compaction test

Manual excavation for pipe trench





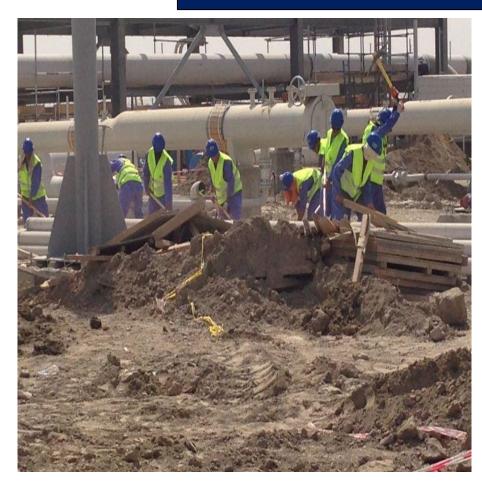


Contractor: Samsung Engineering

Client: Lukoil

Civil Work For CPF

Manual excavation for CPF utility







Contractor: Samsung Engineering

Client: Lukoil

Civil Work

Concrete pouring for oil station foundation







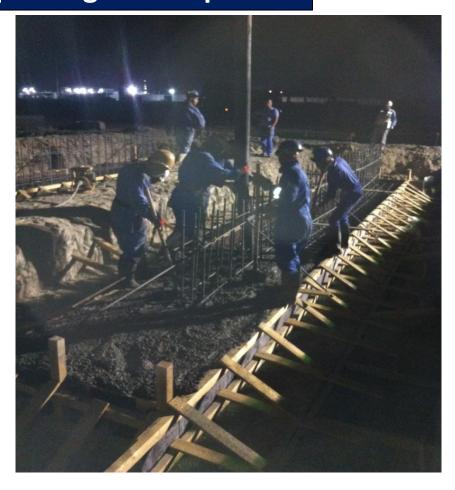
Contractor: Samsung Engineering

Client: Lukoil

Civil Work

Night shift concrete pouring for sleeper





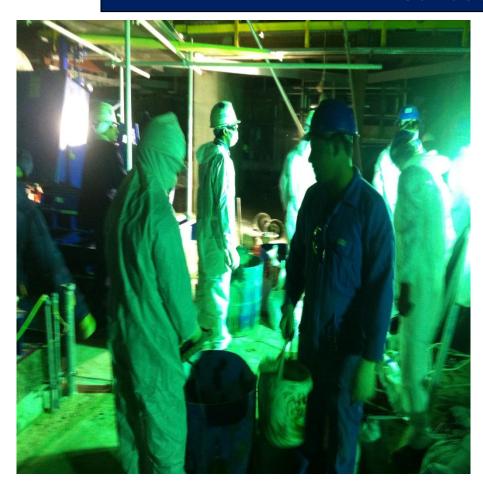


Contractor: Samsung Engineering

Client: Lukoil

Civil Work For CPF

Epoxy and none shrinkage grouting for equipment foundations







Contractor: Samsung Engineering

Client: Lukoil

Civil Work For CPF

Form work for Over Bridge pedestals

Prepare to pour concrete for Vessel shelter pedestals at Train





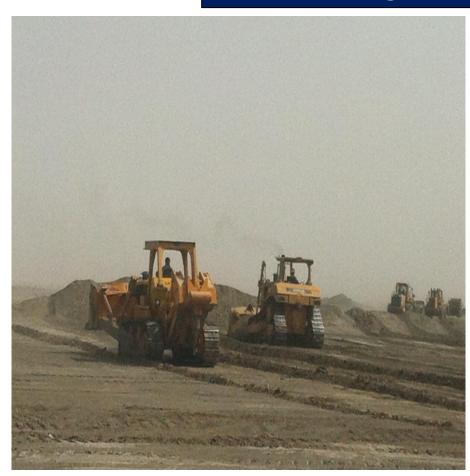


Contractor: Samsung Engineering

Client: Lukoil

Earth Work

Grabbing for site preparation







Contractor: Samsung Engineering

Client: Lukoil

Earth Work

Grading and Leveling for Road



Supply of Gravel



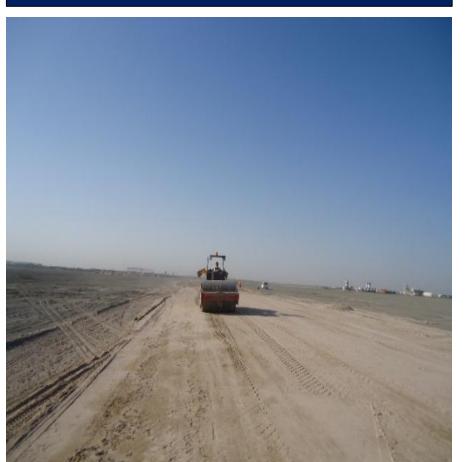


Contractor: Samsung Engineering

Client: Lukoil

Road Work

Compacting road



Grading and leveling road





Contractor: Samsung Engineering

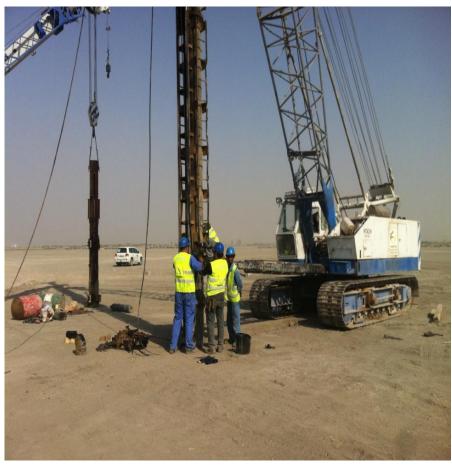
Client: Lukoil

Piling work: 72,000m

Piling Work and Excavation for Tanks Foundation

Piling Work





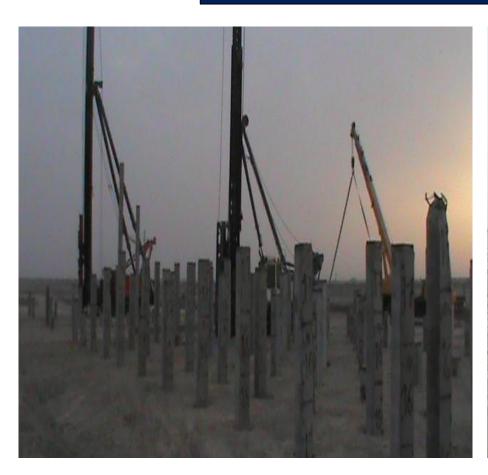


Contractor: Samsung Engineering

Client: Lukoil

Piling Work: 72,000m

Piling Work







Contractor: Samsung Engineering

Client: Lukoil

Civil Work

Night shift concrete pouring for pipe rack foundation







Contractor: Samsung Engineering

Client: Lukoil

Civil Work

Excavating work for foundation of pipe rack







Contractor: Samsung Engineering

Client: Lukoil

Civil Work

Pouring lean concrete for cooling tower slope.







Contractor: Samsung Engineering

Client: Lukoil

Civil Work

Using Crushing machine for Pile Head treatment







Contractor: Samsung Engineering

Client: Lukoil

Civil Work

Sheet Pile Work







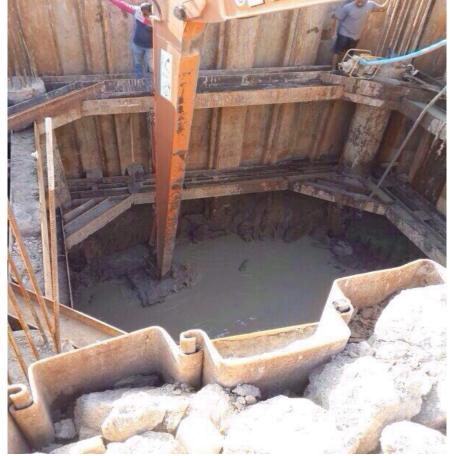
Contractor: Samsung Engineering

Client: Lukoil

Civil Work

Sheet Pile Work







Contractor: Samsung Engineering

Client: Lukoil

Civil Work

Complete cutting the excess lengths for the piles in tank foundation



Remove the crashing piles debris for tank



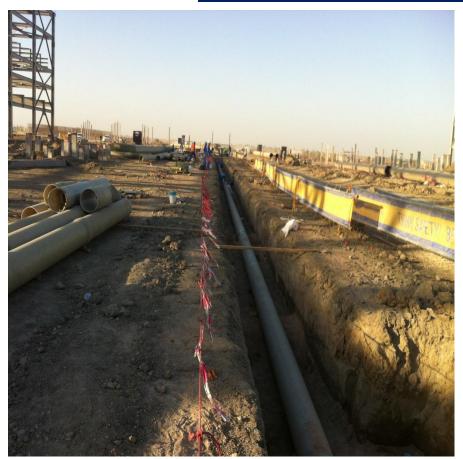


Contractor: Samsung Engineering

Client: Lukoil

Civil Work for CPF

Pipe trench Work





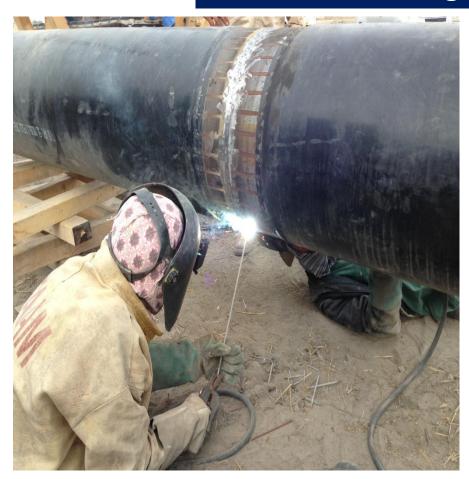


Contractor: Samsung Engineering

Client: Lukoil

Mechanical Work for Gathering Line

Welding of joint







Contractor: Samsung Engineering

Client: Lukoil

Mechanical Work for Gathering Line

Mechanical work for 22" CS pipe for gathering line





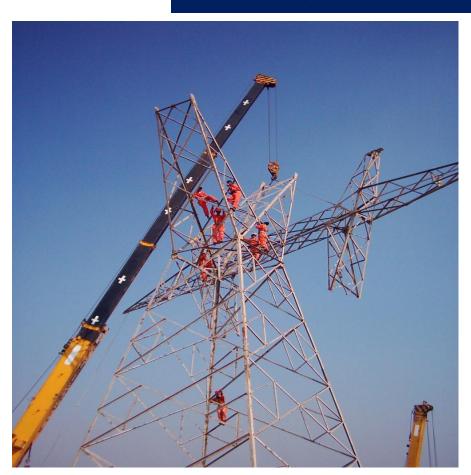


Contractor: Samsung Engineering

Client: Lukoil

Electrical Work

Overhead transmition land installation







Contractor: Samsung Engineering

Client: Lukoil

Electrical Work

Overhead Transmition Land Installation







Ready Mix Supply
Conformation to standard requirements and the company's commitment to quality, exacting quality standards are applied in our projects.

Quality Concrete on Time

Excellence & Experience in Ready Mix Concrete

It is our tradition and commitment to provide the state of the art technology for our clients. Therefore, we have set up our ready mix plant in Dubai Investment Park – Jebel Ali.





Contractor: Samsung Engineering

Client: Lukoil

HSE

ALEIMARA Health and safety activities with Samsung and Lukoil staff







Contractor: Samsung Engineering

Client: Lukoil

HSE

ALEIMARA Health and Safety Training







Contractor: Samsung Engineering

Client: Lukoil

Scaffolding Work

Scaffolding Work







Contractor: Samsung Engineering

Client: Lukoil

Scaffolding Work

Supply of scaffolding materials







Contractor: Samsung Engineering

Client: Lukoil







Contractor: Samsung Engineering

Client: Lukoil







Contractor: Samsung Engineering

Client: Lukoil







Contractor: Samsung Engineering

Client: Lukoil







Contractor: Samsung Engineering

Client: Lukoil



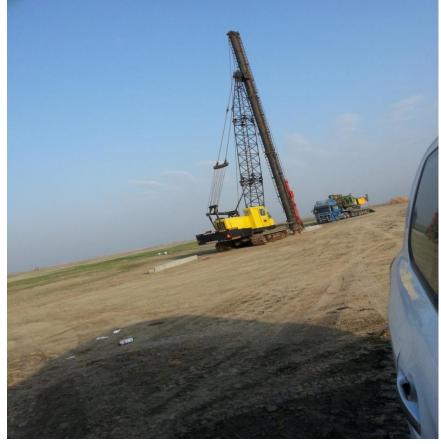




Contractor: Samsung Engineering

Client: Lukoil







Contractor: Samsung Engineering

Client: Lukoil

Logistic Support

Supply of Epoxy Grout







Contractor: Samsung Engineering

Client: Lukoil

Logistic Support

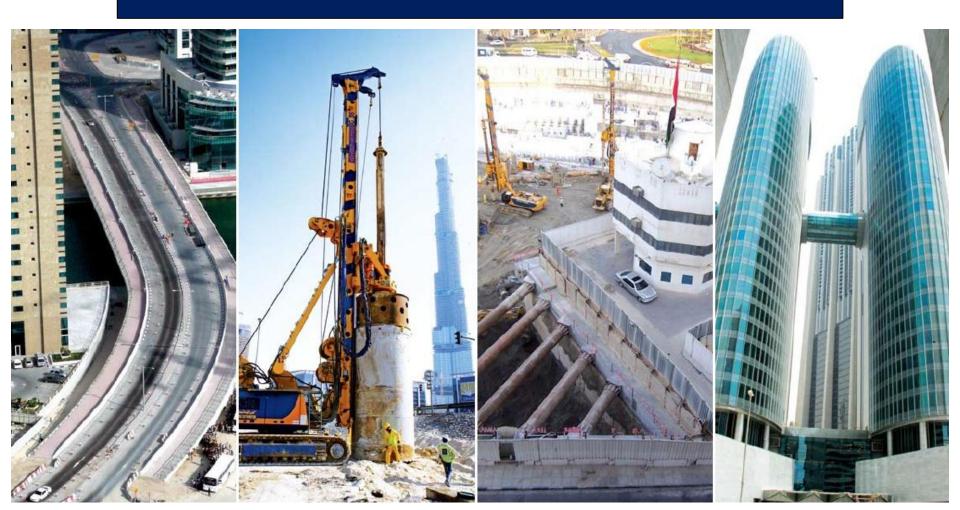
Supply of Tigrod wire for argon welding





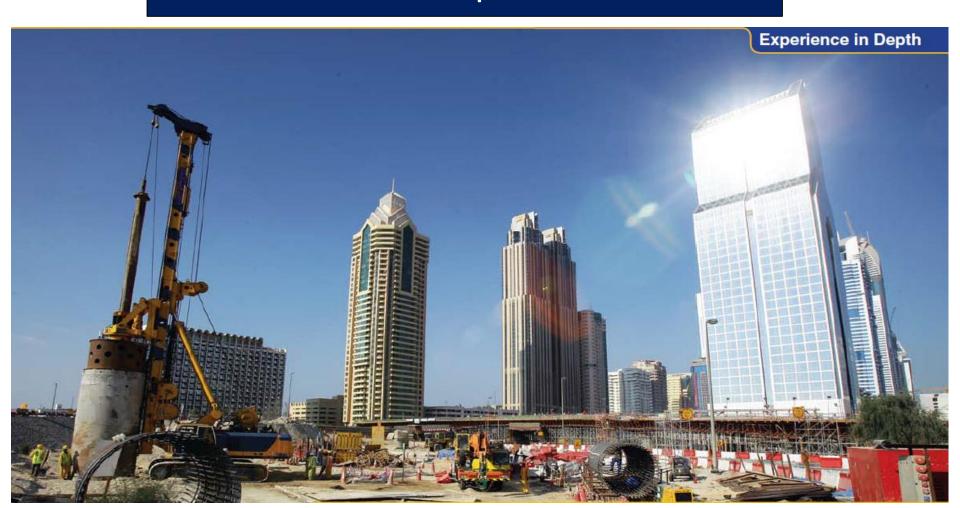


Security Foundation



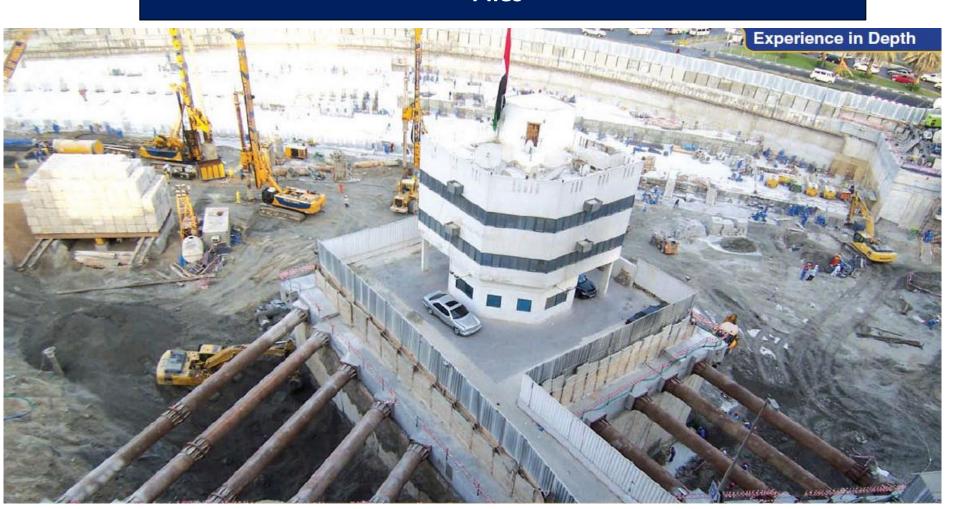


Bored Piling Works
Installation of 2.8m dia piles for Dubai Mall





Shoring & Bored Piling Works
Al - Ghurair Centre - Installation of Diaphragm Wall & Bored
Piles



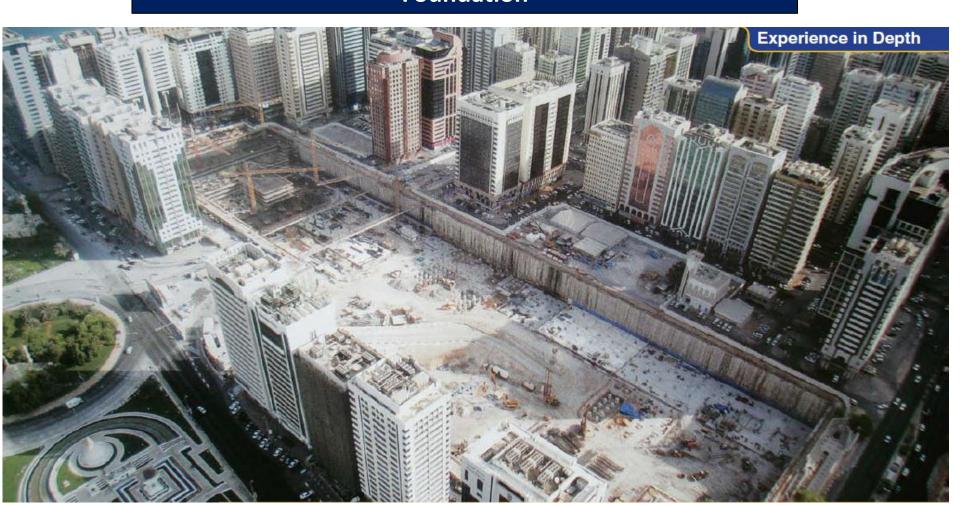


Shoring & Bored Piling Works
Installation of Reinforcement Cages for Dubai Metro
Underground Station





Abu Dhabi Central Market - Diaphragm Wall & Pile Foundation





Shoring Works
Installation of Diaphragm Walls in Dubai Marina



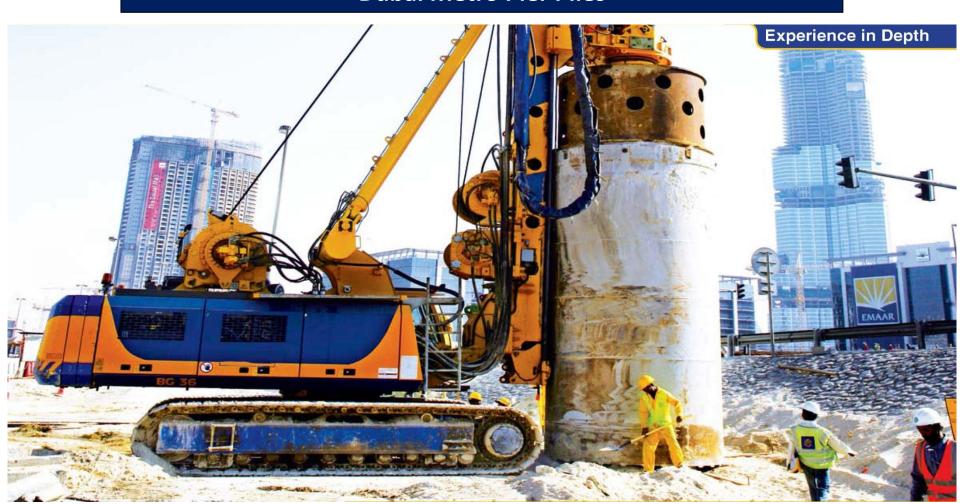


Bored Piling Works Pile Foundation Works for Dubai Marina West Towers





Bored Piling Works Dubai Metro Pier Piles





Bored Piling Works Pile Test Full Electronic Control & Monitoring



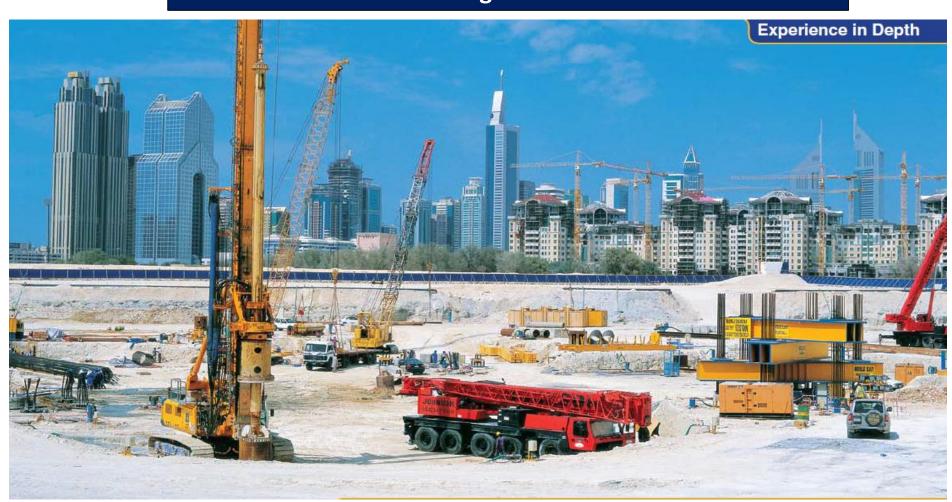


Bored Piling Works Pile Test - Automatic Power & Monitoring Station





Bored Piling Works Pile testing at Dubai Mall





Bored Piling Works Large Diameter (2.8 Meter Bored Piling)

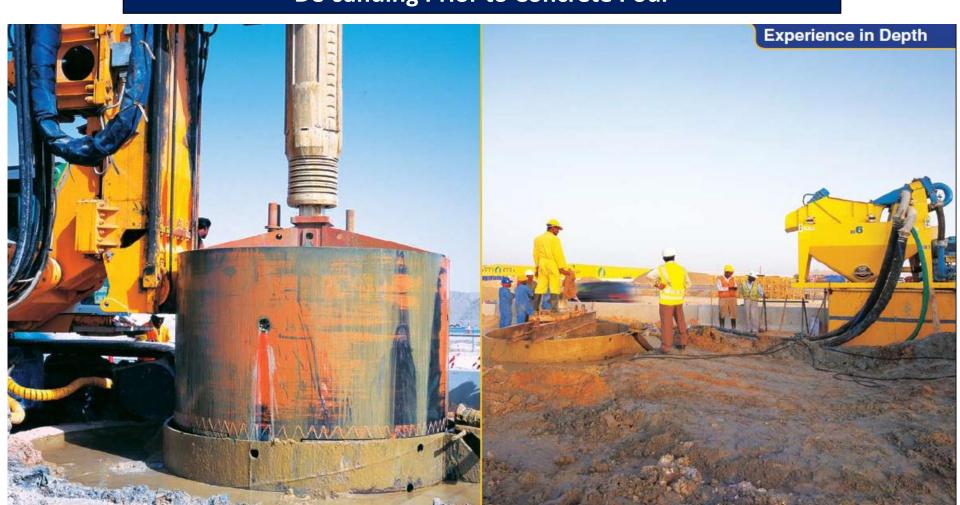




Bored Piling Works

2.8 Meter Bored Pile Drilling Bucket Pile

De-sanding Prior to Concrete Pour





Bored Piling Works Bored Pile De-sanding Prior to Concrete Pour



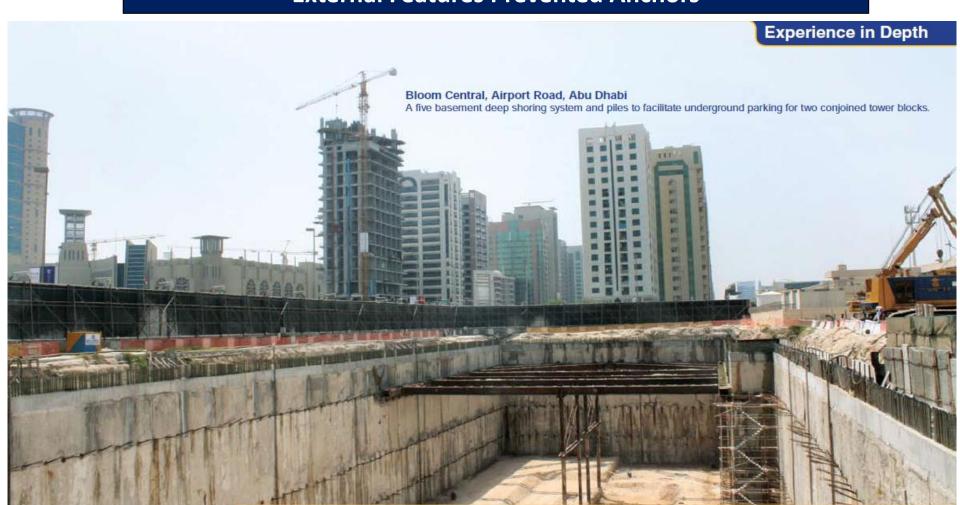


Dubai Metro Pier Mono Piles Next to Live Traffic High Way





Shoring & Bored Piling Works
D- Wall - 800 mm, Three Layers of Anchors, Propping Where
External Features Prevented Anchors





Dewatering Services
High Performance Dewatering System Against
Marina Wall





Dewatering Services Dewatering System Controls

Experience in Depth









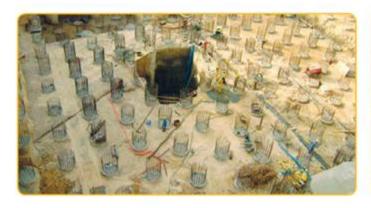


Dewatering Services Various Aspects of Dewatering System

Experience in Depth











Dewatered Deep Basement for Dubai Marina Office Tower





Dewatering Services Dewatering Through Various Phase of Construction

Experience in Depth











Post Tensioning Works of Bridges

Dubai Marina Bridge - Jumerirah Beach Residence

Design & Installation of Post – Tensioning System

for Road Projects of Dubai Municipality





Post Tensioning Works of Bridges

Design & Installation of Post – Tensioning System

for Road Projects of Dubai Municipality

Innovate - Adapt - Sustain



P-122 Tecom Road Improvement



Palm Island Road Corridor and Access Scheme



Improvement of Al Safooh Area Road Networks



Palm Island Viaducts and Ramps



Post Tensioning Works of Bridges

Ras Al Khor Crossing

Design & Installation of Post – Tensioning System for Road

Projects of Dubai Municipality





Post Tensioning Works of Bridges Design & Installation of Post – Tensioning System for Road Projects of Dubai Municipality

Innovate - Adapt - Sustain



Pal Island (Jumeirah) Road Corridor + Access System



Palm Deria Access Bridge



Al Ittihad Road Improvement



R 800/3A Ras Al Khor



Post Tensioning Works of Bridges
Improvement of Inter Change - Shekh Zayed Road





Post Tensioned System on Diapharam Wall Reinforcement





Calibration of Grouting & Stressing Equipment

Innovate - Adapt - Sustain











Post Tensioning Works of High Rise Towers

1. Grosvenor House Al Marina, Dubai

2. Marina Tower





Post Tensioning Works of High Rise Towers

- 1. Emirates Financial Tower
- 2. Sky View Tower, Dubai Marina

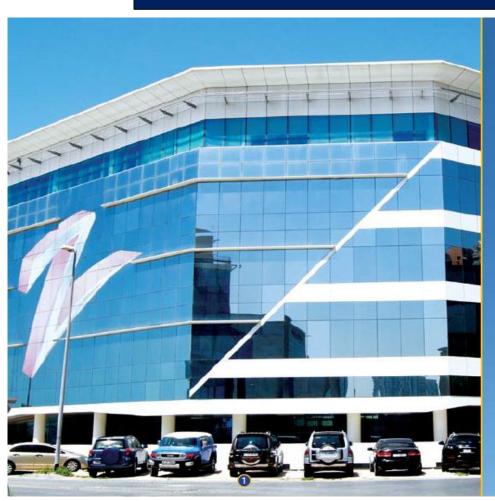


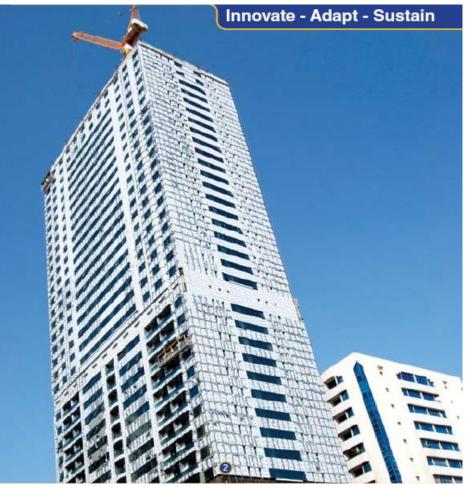


Post Tensioning Works of High Rise Towers

1. 2B+G+4 at Tecom Dubai

2. 2B+G+8P+15+30 at Sharjah

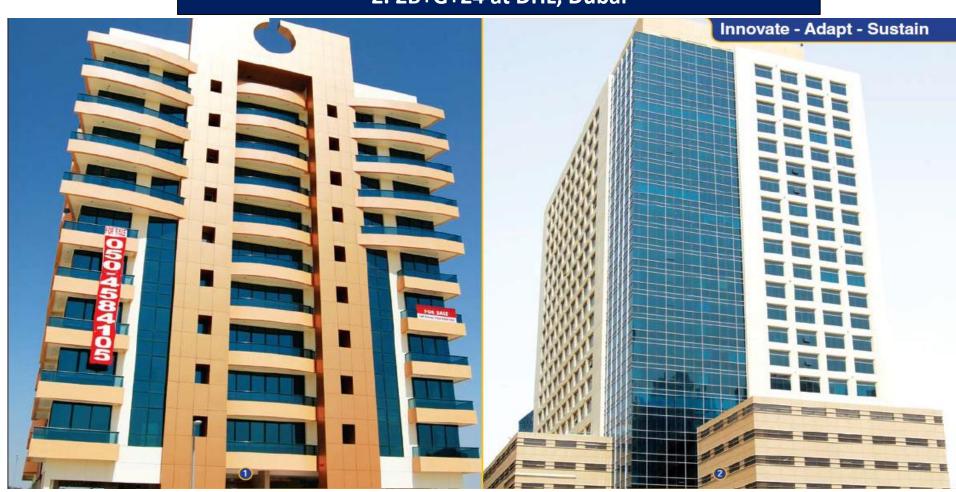






Post Tensioning Works of High Rise Towers

- 1. 2B+G+9 Tower in Dubai
- 2. 2B+G+24 at DHL, Dubai

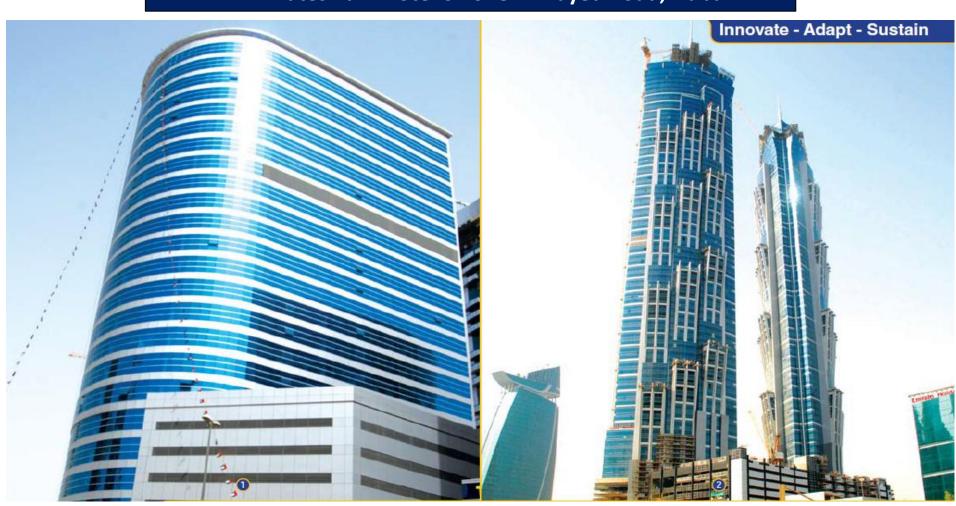




Post Tensioning Works of High Rise Towers

1. B+G+5P+19 Enoc, Dubai

2. Emirates Park Hotel on Sheikh Zayed Road, Duba





Post Tensioning Works of High Rise Towers

1. U-Bora Tower Business Bay

2. Taj Horace Palm Jumeirah, Dubai





Post Tensioning Works of High Rise Towers

- 1. Marina Tower at DMC, Dubai
- 2. Botanica Tower in Dubai Marina





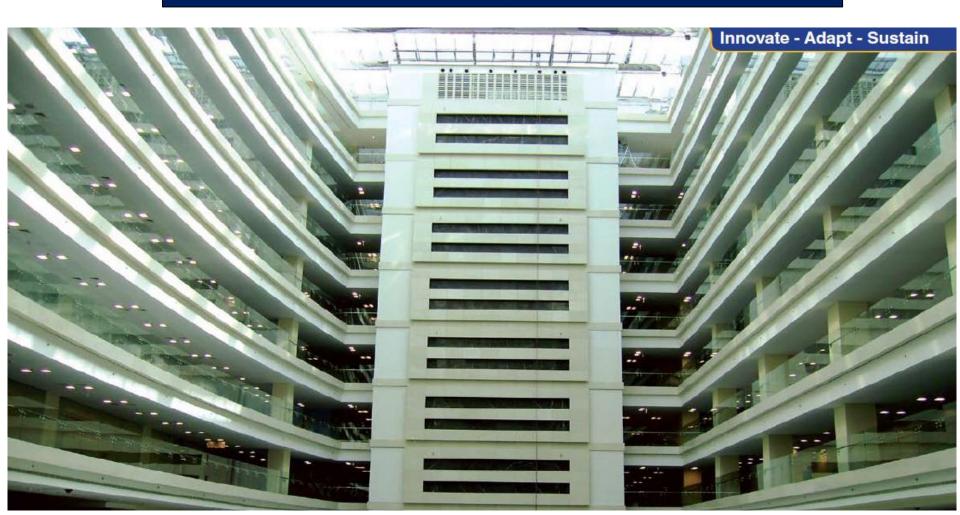
Post Tensioning Works of High Rise Towers

- 1. Marina Tower at DMC, Dubai
 - 2. 4B+G+ Tower at Dubai





Post Tensioning Works of High Rise Towers Emirates Headquarters BLDG





Post Tensioning Works of High Rise Towers Premier Inn at Dubai Silicon Oasis

