

شركة المستقبل الهندسية المحدودة (ذ.م.م.)

Future Engineering Company (w.l.l.)

FUTURE ENGINEERING COMPANY

COMPANY PROFILE

20
25

INTRODUCTION

Future Engineering Company (W.L.L.) is established to provide a wide range of reliable, timely and cost-effective services to the onshore & offshore oil and gas industry as well as petrochemicals, fertilizer and utility industries in the state of Qatar.

The company main facilities are located at Mesaieed MIC industrial area - 40,000 Meter square area comprising of - The total of 6 workshops of 15,000 square meters of built-up machinery, fabrication & maintenance shops with overhead cranes. Total of 23,500 square meter of open storage, fabrication & assembly area. Total of 1500 meter square of fully furnished office space & facilities. Support facilities are located in Salwa Industrial Area, RLIC and Marine Yard in Um AL Houl Free Zone..

Our employees are highly qualified and experienced & we continue to build up our professional team to support the company's growth. Our managers & work forces are well familiar, experienced in the local market and their hands-on experience, track record & local knowledge are well established. A professional work environment and high-quality work practices empower us to meet our clients' requirements & expectations.

Future Engineering Company (W.L.L.) will constantly strive to provide our clients with first-class, reliable & cost-effective services. We will work closely with our clients to make sure we understand their needs and to be certain we achieve their objectives. Our staff will put emphasis on the efficient performance of our projects & will be always looking for ways to enhance our performance.





MAIN SERVICES OF THE COMPANY

Construction and Support Services to Oil & Gas, Petrochemicals, Fertilizers, infrastructure, Industrial Plants, and other Industries including:

03

Shop Fabrication: Supply of materials, fabrication, testing and painting of process piping, steel structures, tanks and vessels.

01

EPC Project execution: Execution of onshore and offshore construction, shutdown, and maintenance projects

02

Workshop Services: A wide range of machining services along with pressure testing, repair, and overhaul of various equipment.

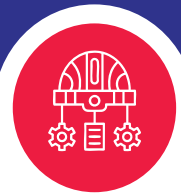
SCOPE OF SERVICES & AREAS OF EXPERTISE

Future Engineering provides diversified services to clients in the marketplace with proven safety records and at a competitive price. FE Safety First policy ensures meeting highest safety standards with decent quality of services.

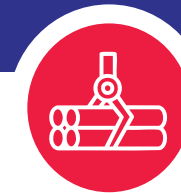
MAIN AREAS OF EXPERTISE



EPC Construction Projects



Mechanical, Electrical,
Instrumentation and Civil
Engineering Projects.



Steel Structure, Process
Piping, Tanks, Vessels, and
Equipment Fabrication.



Turnarounds, Shutdown and
Maintenance works.



Marine Services, Hire of
Supply and Work Vessels.



Skilled Manpower
Supply.



Equipment Hire such as
Mobile Cranes, Forklifts,
Boom Trucks, Trailers, and
Many others.

CONSTRUCTION EQUIPMENTS

We have a fleet of different kinds of construction and fabrication equipment which are well maintained by skilled drivers/operators with many years of experience and training.

25 to 220 Ton capacity Cranes



PICTURES OF SEVERAL PROJECTS EXECUTED ONSHORE & OFFSHORE



PROJECT EXECUTION - OFFSHORE



QATAR FERTILIZER COMPANY (QAFCO)
MELAMINE & UREA REVAMP PROJECT @ MESAIEED



DOLPHIN ENERGY RAS LAFFAN - COMMON LOW SULPHUR
CONDENSATE STORAGE & EXPORT FACILITIES



GASAL AIR LIQUIDE AIR SEPARATION PLANT
ORYX - RASLAFFAN



**DOLPHIN ENERGY RAS LAFFAN EXPORT GAS
COMPRESSION FACILITIES UPGRADE PROJECT**



Qatar Petrochemical Projects



NFP EPCOL Subsea Sleepers



**QATAR FUEL WQOD - BITUMEN STORAGE
FACILITIES AT MESSAIEED**

QUALITY, ENVIRONMENTAL, HEALTH & SAFETY

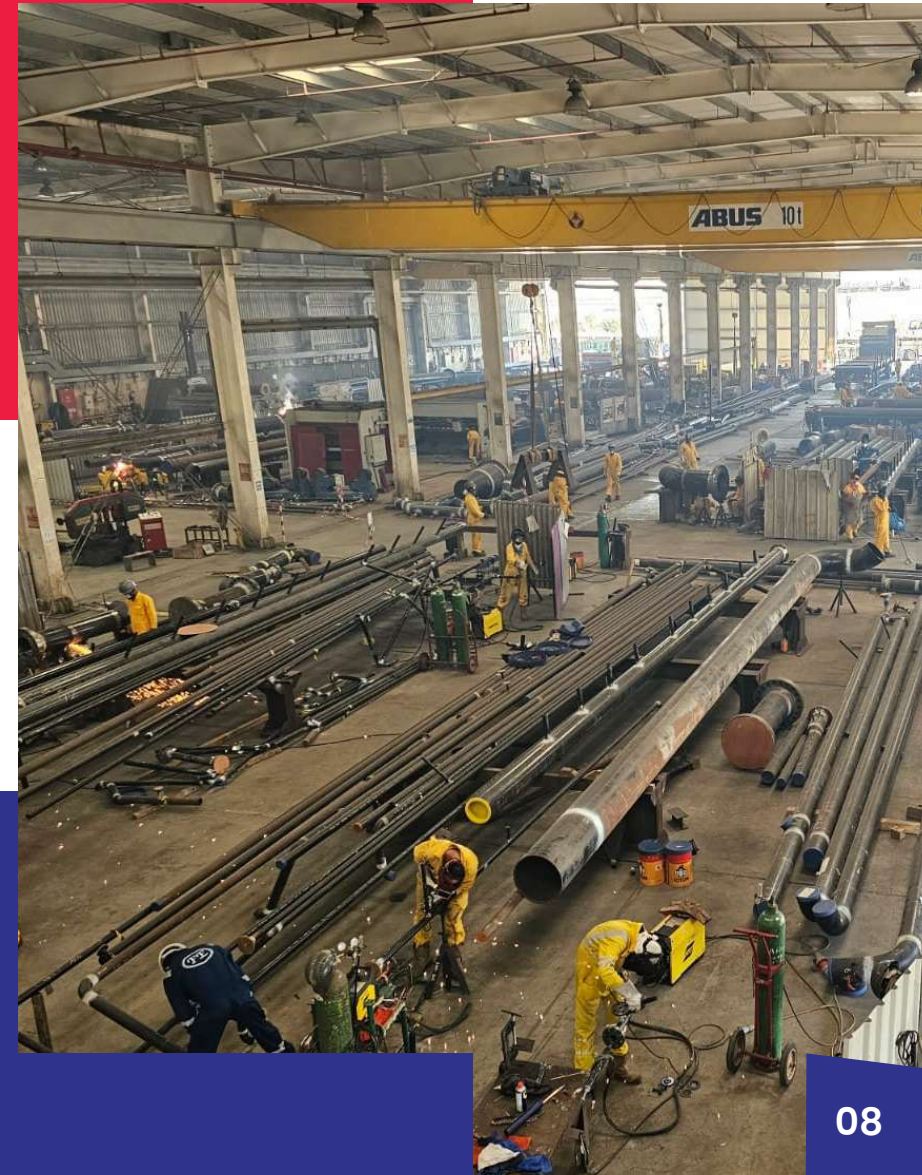


In line with our commitment to continuous growth and sustainable development for the future, FE works in the best manner to balance Quality, Environment, Health and Safety (QEHS) taking into consideration in our daily business decisions and operations. FE achieved certification to the latest standard ISO 9001:2015, ISO 14001:2015 and ISO 45001:2018, Quality Management System (QMS)

- FE is implementing a very strong Safety, Quality & Environment Management Systems to ensure high quality and timely delivery of service to clients.
- Environmental Management System (EMS)
- FE takes proactive steps towards the conservation and preservation of the environment.
- Health & Safety Management System (HSMS)

FE puts great emphasis on the preservation of its employees' safety and health, including that of everyone involved in the project.

- **Establishment and implementation of Health & Safety Policy and Objectives.**
- **Hazards Identification.**
- **Risk Assessment.**
- **Identification of Legal and other requirements.**
- **Development and implementation of Health & Safety Management Programs.**
- **Emergency preparedness and response.**



FE SAFETY AWARDS

QAPCO:

Best contractor with
continues and
sustainable CSM
performance.



QVC PVC Project
5 million Safe Man
Hours

CNCEC:



GASAL AIR LIQUIDE:

GASAL ASU Project
Yango for ORYX
GTL 1,000,000
hours without LTI



DESCON:

HSE APPRECIATION
AWARD

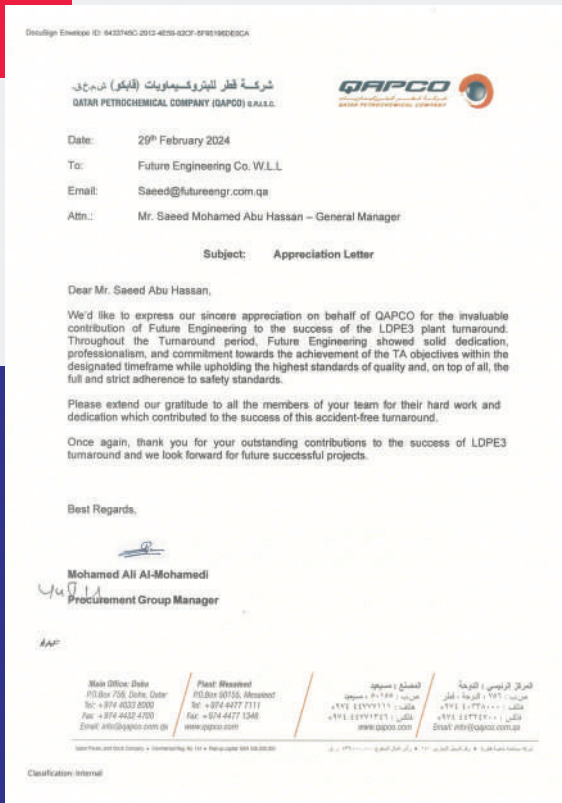


DOLPHIN ENERGY:

EXPORT GAS
COMPRESSION
FACILITIES UPGRADE
PROJECT

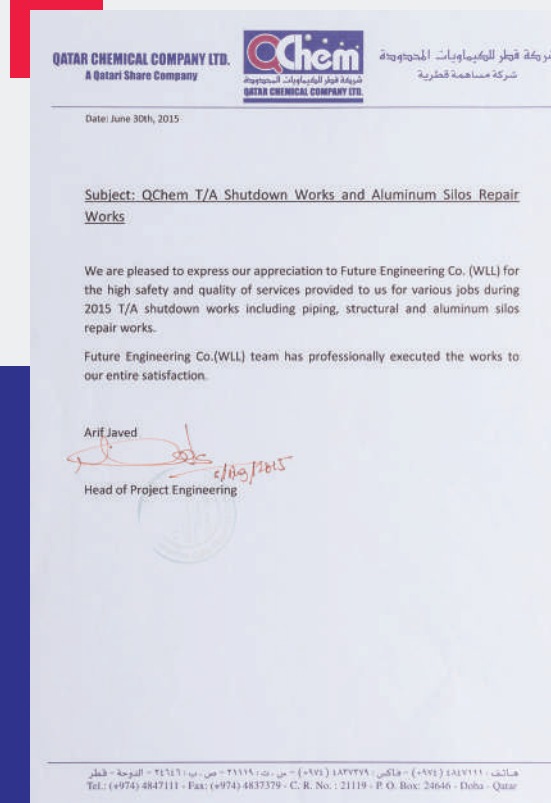


FE APPRECIATION & AWARDS



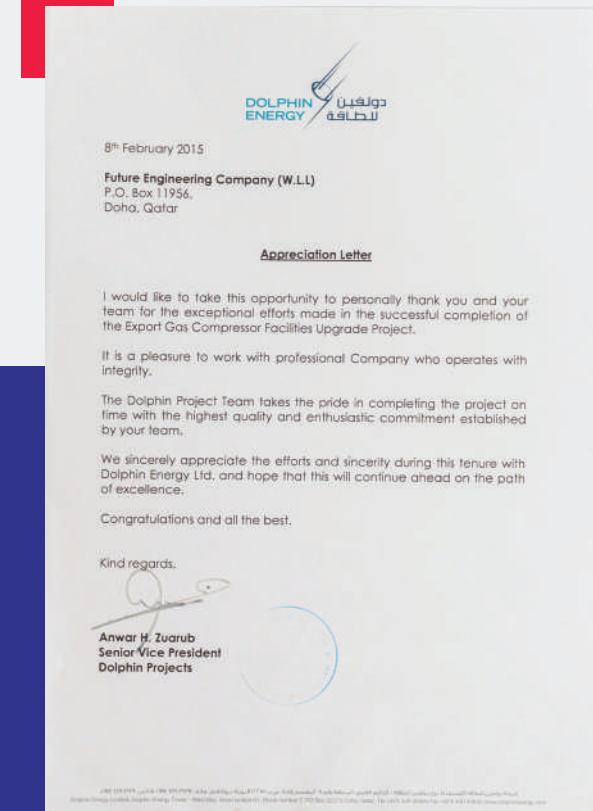
(QAPCO)

For Providing High Degree of Quality Compliance.



(QCHEM):

Appreciation Certificate for the high safety and quality of services provided for various jobs during 2015 T/A works.



(DOLPHIN ENERGY LIMITED):

Appreciation letter for the successful completion of Export Gas Compressor Facilities Upgrade Project.



(L&T HYDROCARBON ENGINEERING):

In Achieving LTI Free 5 Million Man-Hours.



(L&T HYDROCARBON ENGINEERING)

For Providing High Degree of Quality Compliance.



(QATALUM):

Safety award for completing 206,000 without lost time incidents.



(HYUNDAI ENGINEERING & CONSTRUCTION):

For completing without lost time incidents.



(HERTWICH ENGINEERING):

Excellence work for performance as Subcontractor Mechanical & Electrical.



(QATAR ENERGY): For environmental risks and opportunities awareness.



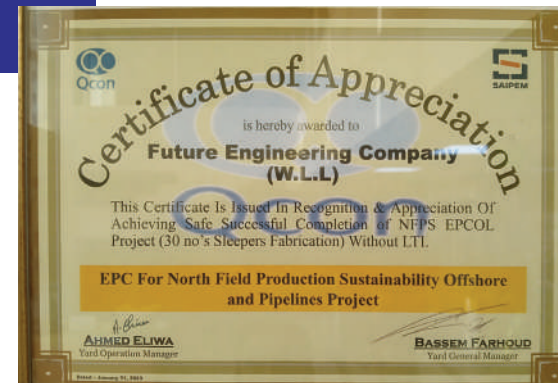
(QAPCO): In recognition of excellent safety commitment and performance in 2017.



(QAFCO): Accomplishing Mechanical works with 1207045 Man-hours without recordable injury cases / Lost Time.



(QAPCO): Best Contractor Safety Awards in 2021.



(QCON): Successful Completion of NFPS EPCOL Project Without LTI.

COMPANY RESOURCES

1. Mesaieed Industrial City (MIC) Facilities.

Main facilities are Located at Mesaieed MIC industrial area of 40,000 Meter square – 6 workshops of 15,000 square meters of built-up machining, fabrication, and maintenance workshops with 6 of 10-ton and 9 of 20-ton overhead cranes. The total of 23,500 square meters of open storage, fabrication, and assembly area. The total of 1500 square meters of fully furnished office space & facilities.



Offices & Workshop, 40,000sq.m. Total Area – Open Storage, Fabrication & Assembly Area

MIC WORKSHOP



WORKSHOP BRANCHES



**SALWA INDUSTRIAL
AREA (10,000 SQ.M.)**



**RAS LAFFAN INDUSTRIAL
CITY (RLIC) (6,000 SQ.M.)**

**MARINA YARD at UM AL
HOUL FREE ZONE**
(26,000 SQ.M.)



WORKSHOP EQUIPMENT & MACHINERY



LATHE
MACHINE



SUBMERGED
ARC WELDING
AUTOMATIC
WELDING
MACHINE



BENDING &
SHEARING
MACHINES



PLASMA
CUTTING MACHINE



RADIAL
DRILLING
MACHINE



ROLLING
MACHINE

FABRICATION OF PIPING



FABRICATION OF SILOS, STORAGE TANKS AND VESSELS



STEEL STRUCTURE – FABRICATION



MARINE SERVICES, HIRE OF SUPPLY AND WORK VESSELS



SMART BOLTING SOLUTIONS:

World-class SMART bolting solutions for oil & gas, petrochemical, power generation, wind energy and other industries



We provide smart bolting products, rentals, On-site services and solutions with continuous rotation tools (pneumatic & electric), Bolting cloud and connected tools.

OUR SOLUTION COVERS:

- Bolt Torquing
- Bolt Tensioning
- Application tailored solution
- Transformation Consultancy
- Bolt load calculation software
- ECITB - Mechanical Joint Integrity Training (Bolt Torque & Tensioning)
- Flange Spreading and Nut splitting
- In-Situ Machining



Helping Customers to Drive Sustainability
Transforming the Bolting Solutions to:



Contact us for more details:

Email: tools.me@atlascopco.com
Mobile: +974 6673 6231

Scan Me and
Get a quote



WhatsApp us



CLIENTS





**THANK
YOU**

CONTACT US

FAX : +974 44739211

TEL : +974 4470420

EMAIL: future_eng@qatar.net.qa

www.futureengr.com

NEW INDUSTRIAL
AREA, EAST BUILDING
NO. 209
ZONE NO. 92 STREET NO. 357
MESAIEED CITY STATE OF QATAR