



Oilfield Maintenance and Operations Services (OMOS)





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History

25 Years of operational excellence — 1992 / 2017

The origins of our group trace back to 2017, when *Mr. Fethi Bel Hadj Yahia* decided to leverage 25 years of extensive operational experience in the Oil & Gas sector to establish his own business. Having previously managed operations for a renowned service provider, *Mr. Bel Hadj Yahia* built a distinguished career overseeing onshore and offshore logistics, drilling rig moves, manpower supply, and complex civil works in desert and remote environments. His professional journey includes successful collaborations with industry majors such as *British Gas, Pioneer, OMV, ENI, Lundin, PA Resources, Petro Celtic*, and *Storm Ventures*. Notably, his five-year tenure as a Branch Manager in Libya (2004–2009) serving *RWE, Total*, and *Nippon* provided him with a profound understanding of international work standards and regional operational challenges.

ETPAK Foundation — 2017

In December 2017, this vision materialized with the founding of *ETPAK*, a company dedicated to delivering high-tier Civil Works services for the Oil & Gas sector. This foundation marked the first major step in creating a group capable of handling complex infrastructure projects in the most demanding environments.

Launching OMOS — 2022

Building on this momentum, *OMOS* was established in June 2022 to provide specialized Industrial Maintenance services for the Energy and Oil & Gas industries. This venture was launched in partnership with *Mr. Saiefeddine Bel Hadj Yahia*, whose deep expertise in maintenance activities further strengthened the company's technical capabilities. Looking ahead to 2026, *OMOS* is poised for significant international growth with the opening of a dedicated branch in Libya, supported by a strategic capital increase and the integration of new shareholders and partners *Mr. Mekki Zaghdoud*.

International Expansion — 2026

To ensure the delivery of holistic solutions, *OMOS* has forged strategic collaboration agreements with a network of reputable and reliable partners. These alliances allow us to integrate specialized services including engineering, steel construction, sandblasting, painting, handling, and transport into our core offerings. By consolidating these essential industrial maintenance activities, we provide our clients with seamless, turnkey projects that meet the highest standards of efficiency and reliability in the most demanding environments.



At OMOS, our philosophy is anchored in a set of core principles that drive our operations and relationships

Philosophy & Vision

Our approach is built on clear principles that guide every action. We listen with care, respond with precision, and commit to delivering results that stand the test of time. Trust, accountability, and long-term relationships shape the way we work.

Our Core Pillars

People

Our teams are the driving force behind every success. Their expertise, discipline, and commitment allow us to deliver safe, reliable, and high-quality solutions.

Performance

We aim for excellence from the very first step. Through rigorous planning and constant progress tracking, we ensure strong, lasting outcomes on every project.

Partnerships

We believe in working closely with our clients to build durable collaborations. Together, we create tailored solutions that match their needs and support long-term growth.

Our Business

Integrated industrial services for Oil & Gas sector

1 PIPELINE SERVICES

Integrity management, Cleaning, intelligent pigging inspection, using MFL, UT, EMAT and Geometry technologies, and repair services

2 STORAGE TANKS

Construction, maintenance and refurbishment of fixed and floating roof storage tanks of all products.

3 FLEXIBLE PIPE

Onshore & offshore flexible pipeline solutions with rapid installation and low maintenance cost advantages.



4 STEEL CONSTRUCTION

Steel fabrication, welding, sandblasting and protective coating services.

5 LOGISTICS BASES

Facilities includes covered & uncovered space, workshops, test bays, offices and required handling equipment.

6 PROCUREMENT

Supply of Ex equipment, instrumentation cables, modular-based sealing system and hazardous-area products.



QUALITY POLICY

At OMOS, we are committed to providing safe, reliable, and high-quality maintenance services for petrochemical industry.

Our objective is to satisfy our clients by delivering efficient services that meet their requirements, applicable regulations, and industry standards.

To achieve this, we are committed to:

- Maintaining and continually improving our quality management system certified to ISO 9001: 2015, ISO 14001: 2015 and ISO 45001: 2018.
- Providing qualified personnel, suitable equipment, and effective supervision.
- Delivering services safely, on time, and with the required quality level.
- Protecting the health and safety of our employees and all persons affected by our activities.
- Preventing pollution and reducing environmental impact.
- Developing employee skills through training and awareness.
- Monitoring our performance and continuously improving our processes.
- Building strong and lasting relationships with clients, suppliers, and partners.

Management is fully committed to implementing this policy, providing the necessary resources, and ensuring that it is understood and applied throughout the company.

This policy is reviewed regularly to ensure its relevance and effectiveness.

Fethi Bel Hadj Yahia
General Manager





Health, Safety, Security and Environmental Policy

Our company adopts a policy of risk prevention in accordance with the regulations and the HSSE standards in force as well as the best practices in our field of activity, in order to preserve the health and the safety of the personnel, the contractors, the neighbouring communities, Facilities, property, environmental protection and sustainable development.

We are committed to continuously evaluate, verify and improve our services and procedures in order to permanently guarantee the safety of people and facilities, quality in carrying our activities by:

- Continuous improvement of HSSE culture.
- Target "ZERO ACCIDENT".
- Compliance with HSSE standards.

To implement our HSSE policy, we must:

- Respect the HSSE standards in general and those of our customers in particular.
- Consider health, safety, Security and the environment, as an essential requirement, for both our staff and contractors, in the performance of their duties.
- Ensure the communication and understanding of this policy and its principles by all our employees and contractors.
- This policy applies to all our activities. As such, all our staff and contractors must make every effort to implement this policy rigorously.

Fethi Bel Hadj Yahia
General Manager





Alcohol and Drug Policy

Our Company wishes to offer its employees a healthy and pleasant working environment. It is recognized that the use of alcohol or drugs can have a very adverse effect on the health and safety of an employee and greatly disrupt the employee's job performance, and as a result:

- All employees must be able to perform their duties when they come to work and remain fit during their entire working day. This implies that the faculties of employees must not be impaired by alcohol, illicit drugs or prescribed medications. If an employee is to take prescribed medications, these medications should not prevent him / her from performing the duties of his or her job competently.
- Employees in the workplace must not be in possession of alcohol, illicit drugs or products used in the preparation of drugs.
- Possession, use or sale of alcohol, drugs and products used in the preparation of drugs is prohibited on Company property and in organizational vehicles.

Violation of the policy

- If there is reason to believe that an employee's performance at work is diminished due to alcohol, illicit drugs or prescribed medications, or that the policy is violated in any way, the Company has the right to investigate and to take appropriate measures, which may include disciplinary action.
- The Company will distinguish between conduct that may properly be considered a disease or disability, and conduct that is not related to an illness or disability.
- In the event of illness or disability, the Company intends to work with the employee for his rehabilitation, in accordance with the human rights legislation.

Any questions concerning the content of this policy or its interpretation should be addressed to senior management.

Fethi Bel Hadj Yahia
General Manager



Certificate of Registration

This is to Certify that
Quality Management System of

**OILFIELD MAINTENANCE AND OPERATIONS
SERVICES (OMOS)**

AHMED TLILI TATAOUINE 3200 TATAOUINE, TUNISIA

has been assessed and found to conform to the requirements of
ISO 9001:2015
for the following scope :

TRAVAUX DE MAINTENANCE DES INSTALLATIONS INDUSTRIELLES ET PÉTROCHIMIQUES.
INDUSTRIAL AND PETROCHEMICAL FACILITIES MAINTENANCE SERVICES.

Certificate No : 26EQQG25
Initial Registration Date : 07/02/2026 Issuance Date : 07/02/2026
Date of Expiry : 06/02/2029
1st Surv. Due : 07/01/2027 2nd Surv. Due : 07/01/2028



Director



Certificate Verification: The Certification Validity can be checked at www.aqcworld.com at Clients Directory.
Certificate is the property of Assurance Quality Certification LLC (AQC) located at Sharjah Media City, SHAMS, Sharjah, UAE.
Email: info@aqcworld.com and shall be returned immediately when demanded.
*Validity of the Certificate is subject to successful completion of surveillance audit on or before of due date.

ISO 14001:2015

Certificate of Registration

This is to Certify that
Environmental Management System of

**OILFIELD MAINTENANCE AND OPERATIONS
SERVICES (OMOS)**

AHMED TELILI TATOUE 3200 TATOUE, TUNISIA

has been assessed and found to conform to the requirements of

ISO 14001:2015

for the following scope :

TRAVAUX DE MAINTENANCE DES INSTALLATIONS INDUSTRIELLES ET PÉTROCHIMIQUES.

INDUSTRIAL AND PETROCHEMICAL FACILITIES MAINTENANCE SERVICES.

Certificate No	: 26EEQG24	Issuance Date	: 07/02/2026
Initial Registration Date	: 07/02/2026		
Date of Expiry	: 06/02/2029		
1st Surv. Due	: 07/01/2027	2nd Surv. Due	: 07/01/2028



Director



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Email: info@aqcworld.com and shall be returned immediately when demanded.
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Certificate of Registration

This is to Certify that
Occupational Health & Safety Management System of

OILFIELD MAINTENANCE AND OPERATIONS SERVICES (OMOS)

AHMED TLILI TATAOUINE 3200 TATAOUINE, TUNISIA

has been assessed and found to conform to the requirements of

ISO 45001:2018

for the following scope :

TRAVAUX DE MAINTENANCE DES INSTALLATIONS INDUSTRIELLES ET PÉTROCHIMIQUES.

INDUSTRIAL AND PETROCHEMICAL FACILITIES MAINTENANCE SERVICES.

Certificate No	: 26EQI29		
Initial Registration Date	: 07/02/2026	Issuance Date	: 07/02/2026
Date of Expiry	: 06/02/2029		
1st Surv. Due	: 07/01/2027	2nd Surv. Due	: 07/01/2028

Director



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Our Partners



API-17J/API-15S Standard Non-Bonded Flexible Composite Pipe

The non-adhesive flexible composite pipe is a kind of marine pipeline used in the development and construction of offshore oil and gas fields, which is suitable for single or mixed transport media of oil, gas, and water. Due to the special characteristics of the marine environment, the marine pipe is usually made of corrosion-resistant materials and has good flexibility, which can be easily bent in the underwater environment and adapt to the complex undersea terrain.



SY/T 6662 Standard Steel Skeleton Reinforced Polyethylene Composite Pipe for Oil and Gas Industry

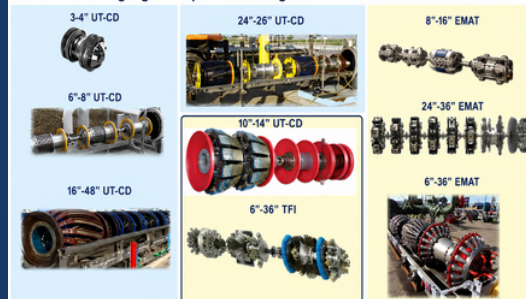
The Flexible reinforced thermoplastic composite pipe (referred to as RTP pipe) is a kind of high-pressure plastic composite pipe with good flexibility, corrosion resistance, high-pressure resistance, impact resistance, wear resistance, lightweight, easy connectivity, coiled ability, and long-distance rapid laying without joints, etc., which effectively overcome the corrosion issue of the steel pipe and the pressure resistance of the plastic pipe, and it can be applied to the fields of oil & gas exploitation, high-pressure long-distance transmission of gas and various pipeline fields that require high-pressure transmission medium.



Turnkey Rehabilitation of oil and gas pipelines with 20 years life guarantee

Mechanical Pipeline Cleaning (D-Waxing, D-Scaling, D-MIC) – Fleet of 4" to 48" Cleaning Beast Pigs to deliver bare metal cleaning without damaging inner pipe wall, Inline Inspection (ILI) – MFL, UT, EMAT technologies, Fitness for Service Analysis (FFS/FFP), Planned and Emergency Repairs, Pipeline Integrity Management System (PIMS)

Available Cleaning Pigs for Pipeline Cleaning



The pigs (PIG) series, launched and built independently by HIZEN, are mainly used for pipeline cleaning. It is fully compliant with the Shell DEP 31.46.30.31-Gen standard and suitable for pipelines ranging from 3" to 48" and various medium and low-pressure rating working conditions.



Solutions to safely distribute and control electricity in classified areas.

The features of explosion-protected products, Explosion-protected products must not only be able to offer maximum reliability and high performance, but must also resist heat, cold, humidity, vibrations and shocks. Day after day, they must continue to operate with minimal maintenance requirements. The Oil & Gas industry is divided into several segments: onshore, offshore, transport and storage, gas and LNG processing.



Our References

Storage tanks

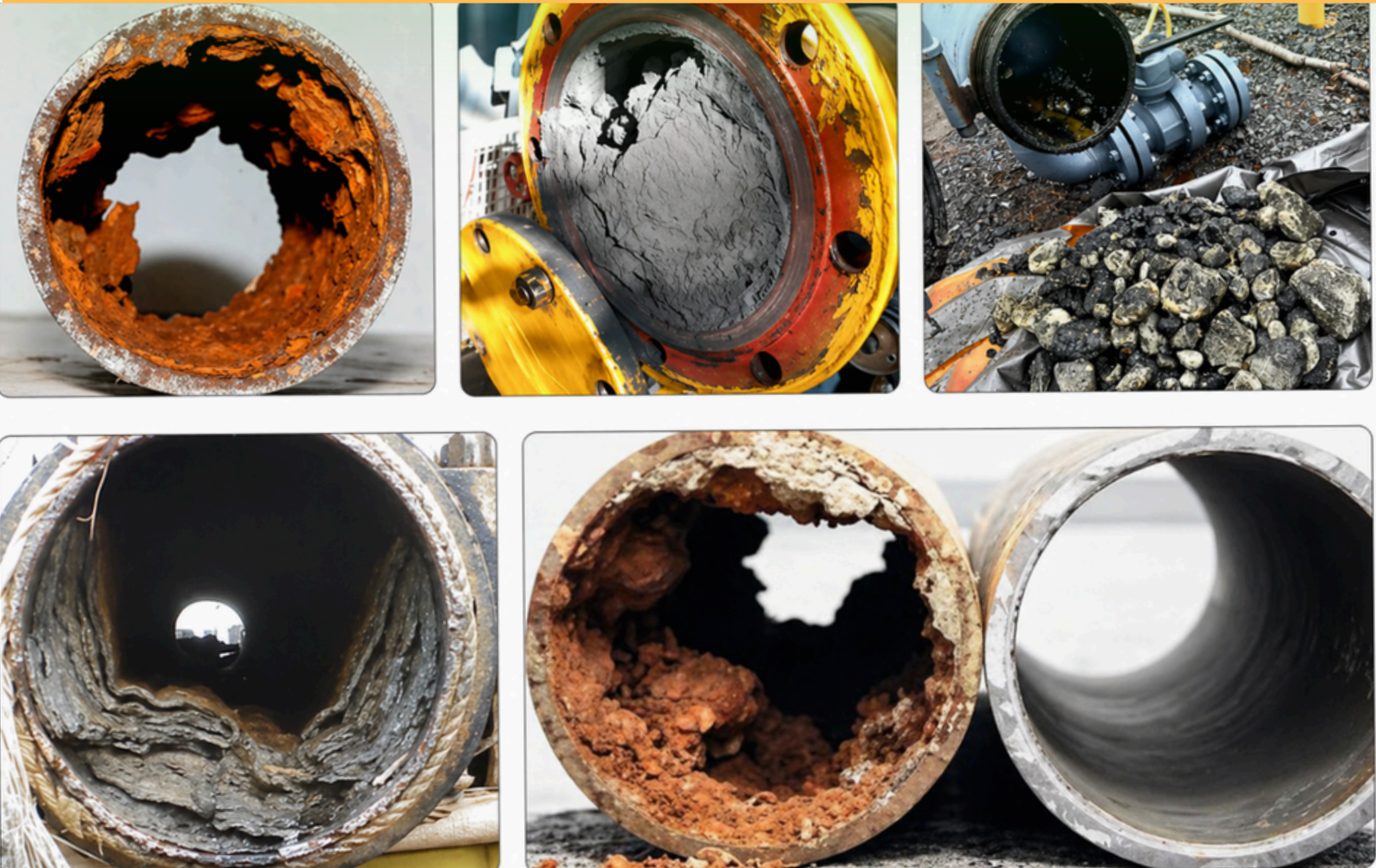


Our References

Pipeline Integrity



Pipeline Cleaning



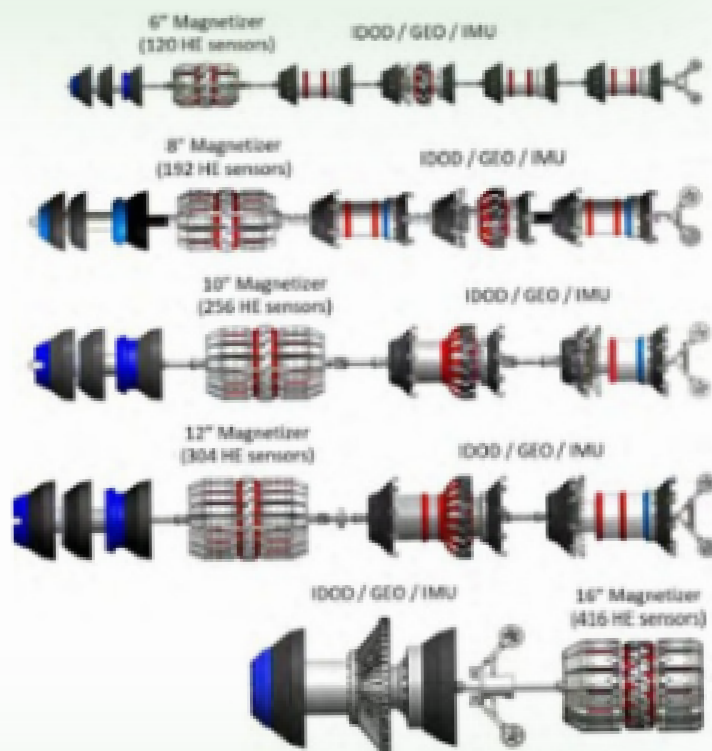
Our References

Intelligent Pigging



Before entering launching trap

After extraction from receive trap

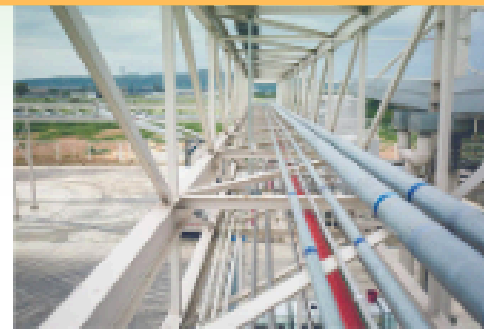


Pipeline Repair



Our References

Pipe Racks



Specialized Welding and Fabrication



Our References

Fleet Maintenance



Our References

Rotating Equipment Maintenance



Our References

Logistics Support Base for Offshore & Onshore Operations



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