



Oil & Gas services
Engineering and Construction
Business support and supply chain
Industrial services and
Integrated Facility Management
Marine services
Power services
Technical Manpower Supply
Water desalination &
Waste water management

Company Profile

Adcon
— OIL & GAS SERVICES —



■ ADCON Oil & Gas Company Overview

ADCON is a privately held company with significant presence in both the Kingdom of Saudi Arabia and Bahrain. ADCON was established to cater to the growing demands of the Oil and Gas, Petrochemicals, Construction and Industrial sectors within the Kingdoms of Saudi Arabia and Bahrain.

The company has developed since its inception into a professional and maintenance team with annual services from a diverse and top tier client base located across the GCC such as Saudi Aramco and Saudi Basic Industries to name a few.

ADCON philosophy remains focused on delivering safe, quality projects most productively and efficiently as possible. Our team of multi-national, technically qualified engineers with several years of Gulf Region working experience is capable of handling various types of projects at adverse site conditions. Our staff of skilled personnel and a hard-working labor force conversant with the latest technology are fully equipped to undertake any projects to our client's satisfaction.

Over the years we have developed and acquired several global partnerships and distributorship and agency agreements. We have excelled in introducing all kinds of solutions to the recurring problems affiliated with our services. ADCON has a proven track record of managing and delivering the project as required and an operational strategy to maintain a full profile of services, efficient deployment of resources is at the core of our competence. ADCON maintains a sustainable and dependable resources as well as state of the art technology & equipment's to ensure prompt delivery of services at the highest level of customer satisfaction.

We have vast experience in our respective fields of services and we are proud of our history as a company and appreciate our loyal clients who have made our passage from a small company to the professional team and qualified personnel that we are today, with a fully integrated communication and project management system.

Approximately half of our yearly volume is derived through repeat clients who have trusted in ADCON to bring value to their investments. ADCON is a long-term company with the goal of controlled growth through dedicated service. We are strategically located in the Kingdom of Bahrain and the Eastern province of Saudi Arabia and we welcome any inquiries for services throughout the Kingdom of Saudi Arabia and the neighboring GCC countries.



Our Services

- Oil & Gas services
- Engineering and Construction
- Business support and supply chain
- Industrial services & Integrated Facility Management
- Marine services
- Power services
- Technical Manpower Supply
- Water desalination & Waste water management

Why choose ADCON ?

- Skilled & Experienced Professionals and Engineers as well as Technicians and Supervisors
- Proven Technology, high performance cleaning equipments
- We are readily available 24 hrs / 365 days a year
- Prompt Mobilization at short notice.
- We conform to International Standard documentations in accordance to our customers requirements/standards
- Cost Effective
- Customers Satisfaction

- I. Chemical Cleaning Of High Pressure Boilers, Condensers, Pipelines, Heat Exchangers Etc.
- Ii. Maintenance Of Heat Exchangers & Condensers (Cleaning, Anti Corrosion & Erosion Protection System)
- Iii. Marine Services And Cleaning
- Iv. Waterproofing, Dustless Blasting & Coating, Thermal Insulation And Concrete Repair
- V. Sales Of Drilling Fluid, Chemicals And Bits

Our Specialised Divisions



QA/QC Policy

Our Quality Control department is engaged in continuous improvement of its quality system and procedure to achieve the highest quality standards in compliance with international and local regulations.

We are committed to delivering total customer-satisfaction through continuous improvement in our Quality Management system in order to achieve the highest quality standards and timely delivery without loss-time accidents.

We strive to achieve ever increasing level of customer satisfaction, trust and confidence through continual improvement in quality and performance for the manufacturing and installation of structural steel, tanks, vessels, piping, and other mechanical works.

Quality Assurance is carried out at every stage of the manufacturing process by a dedicated, well qualified, and experienced team of engineers equipped with the latest measuring and testing tools.





Our Clients





Oil & Gas Division



Oil & Gas Services

Chemical Cleaning of High Pressure Boilers, Condensers, Pipelines, Heat Exchangers Etc.

- Chemical Cleaning
- Oil Flushing Of Hydraulic Pipelines
- Tube Cleaning By Bullet Shot Method
- Foam Cleaning
- Hydrokinetic Cleaning
- Dry Ice Cleaning
- Online Helium Leak Detection
- Eddy Current Testing
- Acoustic Eye Tube Inspection
- Plastacor Coating/Glass Flake & Ceramic Coating
- Retubing Of Heat Exchangers
- Valve Repair / Refurbishment
- In Situ Flange Facing
- Boroscope Inspection Service
- Internal Rotary Inspection System (Iris)
- Remote Field Eddy Current Techniques (Rfet)





Oil & Gas Division



Maintenance of heat
exchangers and condensers
(Cleaning, Anti corrosion &
Erosion protection system)

Oil and Gas Services

- Condenser tube sheets coating
- Coating the inner surface pipe and tubing bundles
- Anti-Corrosive and Anti-Erosion Cleaning
- Coating and restoration of tanks
- Tank Lining and restoration
- Coating for Water Boxes
- Coating for Pipes and Tubing
- Coating of pipe inlets
- Hydro-mechanical cleaning of heat exchangers and condensers
- Carbon fibre structural reinforcements
- Resin Floors





Engineering & Construction



Engineering & Construction

A comprehensive range of contracted services to a broad customer base in mature and developing companies

- Piping spool fabrication and erection
- Pipeline & flowline installation
- Mechanical equipment erection works
- Structural steel fabrication & erection
- Painting & insulation works
- Pre-commissioning
- Construction support
- Plant maintenance & shutdown works
- Storage tanks & pressure vessel fabrication & installation
- Mechanical services
- Civil construction works
- Surface engineering



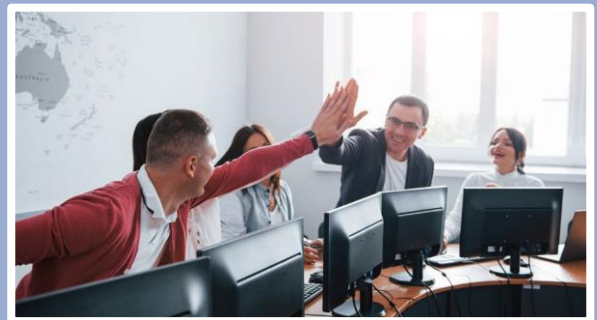


Business Support & Supply Chain



Business Support & Supply Chain

- End to end staffing solution
- Security guards Supply service
- Transportation supply services
- Logistic management
- Courier services
- Land & warehouse supply services
- Fleet services for logistics operations
- Supply & installation of portacabins
- Supply & installation of security devices
- Stationery supply services





Industrial services and Integrated Facility Management

Industrial services and Integrated Facility Management

- Maintenance of MEP systems
- Housekeeping services
- Pest control services
- Preventive maintenance services
- Catering & vending machines
- Sewage water & septic tank management
- Water Supply: sweet & non-drinking water
- Waste management with skip services
- Eco-waste management products & services
- Scrap management
- Fuel & diesel supply services
- Fire alarm & detection system services
- Transportation



Power Division



ADCON :: Power Division

Aligned with challenging industrial regional growth as well as infrastructural development in the GCC and the broader MENA region ADCON founded a dedicated and focused “Business Unit” for the Power Sector.

“Adcon Power Sector” team is focused on adequate implementation, operational compatibility, properly allocated electrification resources, load optimization and consistency in the power network.

Key Performance Indicators

- Quality Assurance / Quality Control
- Power Generation & Distribution (Large Transformers, Sub Stations & EPC Projects)
- Every day commitment for efficiency and reliability
- Cost effective and Turnkey Solutions
- Respect and Compliance with Governmental and Private Secoter Rules.
- After sales support

High Voltage (HV)

GIS
POWER TRANSFORMER
MOBILE SUBSTATION
HV EQUIPMENT

Medium Voltage (MV)

MV SWITCHGEAR
DISTRIBUTION TRANSFORMER
PROTECTION
PACKAGE SUBSTATION

AUTOMATION

SCADA
PDM
RTU
DGA
SOE

Field Services

Installation, Testing & Commissioning
Complete on-site testing including
Double/Power Factor analysis

Oil Purification
Fully equipped for substation/ transformer
erection and oil Purification



Marine Division



MARINE SERVICES / CLEANING ETC

Is one of ADCON's expanding division, playing an active role in marine construction and support services in the kingdom of Saudi Arabia and Bahrain. Whatever the scale or location of the contract, all ADCON projects are underwritten by the continual drive for quality which has proved such a big attraction for our clients.

MARINE CONSTRUCTION

Civil engineering team with knowledge, experience, and fleet and facilities to tackle major projects



SUBCONTRACTING

Preferred partner for major contractors. Capabilities in welding, diving, dredging, plant and fleet hire etc

DIVING SUPPORT

Vessels and support for clients' diving operations or provision of complete package with divers



ATON SERVICES

Installation and maintenance of navigation lights and buoys in ports and coastal waters

OFFSHORE RENEWABLES

Installation, cable laying and maintenance for offshore wind and tidal devices





Marine Division



■ ADCON–Sulnox Technology

ADCON Oil & Gas, in partnership with Sulnox Group Plc, brings advanced green fuel-conditioning technology to the marine sector, delivering immediate fuel savings, lower emissions, and improved engine performance — all with zero capital investment. ADCON-Sulnox Eco is a 100% organic, biodegradable fuel conditioner designed to optimize combustion across all liquid hydrocarbon fuels, including HSFO, VLSFO, MGO/MDO, ULSFO and biofuels.

Why ADCON-Sulnox Eco?

- Average 5% fuel savings across global marine applications
- Rapid ROI (4–6 weeks) with no retrofits, no drydock, and no operational disruption
- Significantly lower emissions: up to 96% particulate reduction, 26% CO₂, 14% NO_x, 64% SO_x based on independent testing
- Improves engine performance by reducing wear, increasing lubricity, removing carbon deposits, and decreasing sludge formation
- ISO 8217 compliant and verified by Lloyd's Register and VPS testing, confirming no negative impact on fuel specification or engine components

How the Technology Works

- ADCON-Sulnox Eco enhances fuel behavior through four synergistic mechanisms:
- Emulsification – disperses free water into micro-droplets
- Secondary Atomization – breaks fuel droplets for more complete combustion
- Detergency – cleans carbon deposits in engine components
- Lubricity Enhancement – reduces friction and wear



Marine Division



Proven Global Adoption :

ADCON-Sulnox technology is already used in 40+ countries, delivering measurable results across tankers, bulk carriers, containerships, OSVs, Ro-Ro, and passenger vessels.

Key adopters include:

- Eastern Pacific Shipping (EPS) – adopted across 30+ vessels with up to 5% savings; EPS also became a major shareholder.
- Spring Marine – two years of consistent savings and fleetwide rollout.
- Crystal Cruises – proven 3.4% fuel savings and cleaner onboard environment, now moving to fleetwide adoption

Regulatory & Commercial Benefits

ADCON-Sulnox Eco enables operators to improve compliance with tightening environmental regulations:

- Improved CII ratings through reduced fuel consumption
- Lower EU ETS costs due to decreased CO₂ emissions
- Enhanced vessel attractiveness for charterers and long-term contracts

ADCON Oil & Gas Role

As an authorized regional distributor and approved vendor for leading organizations including Saudi Aramco, SABIC, KJO, and IMI, ADCON provides:

- Technical support for Sulnox product implementation
- Onboard evaluation guidance
- Fleetwide rollout support





Water Services & Solutions



WATER SERVICES - Environmentally responsible results

Adcon is a full-cycle water management company with advanced water treatment technologies and recycling infrastructure. We provides economical, dependable and environmentally responsible solutions to our customers and leads the industry in produced water reuse.

XRI, a leading water services company has developed a relationship with ADCON to provide our water management expertise and capabilities to the Kingdom of Saudi Arabia. XRI is a recognized leader in the midstream water management industry with a focus on water source, pipeline transportation and produced water recycling.

XRI Infrastructure Enables Multi-Customer Produced Water Recycling and Reuse



- XRI owns and has access to large sources of non-potable water reserves
- Displaces shallow, low-productivity potable water resources for use in well completions operations
- Delivery of water via large diameter, fixed pipeline systems
- High-rate water deliverability and highly automated systems
- XRI delivers non-potable and blended treated produced water to XRI or producer-owned pits
- Management of water chemistry upstream of well operations
- Gathering of produced water volumes to centralized water treatment location
- Proprietary treatment systems to filter and treat produced water to acceptable specifications (TDS, TSS, bacteria, etc.)
- Extensive experience in the management of and oversight of drilling, operating, and disposal assets
- Multi-basin experience executing long-term produced water takeaway disposal agreements
- XRI Water Exchange Terminals™ facilitate delivery of treated / blended produced water for re-use by customers connected to XRI distribution systems

Waterproofing Services

Our own Liquid Lining product was designed to revolutionize the roofing, protective coating, and waterproofing industry while being environmentally friendly. Liquid Linings is a quick set membrane that is cold spray-applied and is free of the problems that are commonly found with conventional membrane systems. It is a unique membrane that is used for containment, civil and structural waterproofing, roofing and anti-corrosion. Liquid Linings represents a revolutionary technology that is environmentally friendly, safe and easy to use



Technical Manpower Supply

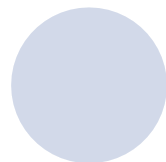
Enriched by our vast industrial experience, we are able to provide different categories of workers from skilled, semi-skilled, and unskilled labourers, to qualified engineers and top management professionals. We also provide contract staffing with end-to-end staffing solutions, including visa sponsorships, HR management, and payroll services. We fully endeavour to fulfill this demand in the most efficient ways.)

- Concreting
- Carpentry framework
- Steel fixing
- Brickwork & masonry
- Excavation
- Welding
- Electrical
- Instrumentation
- Structural steel work
- Mechanical & piping
- Painting
- Plumbing & glazing
- HVAC
- General: Scaffolders, Insulator, Laboratory Technician, General Labourer





 Painting Facility





 Fabrication Facility





Plant & Machinery





Achieving Operational Excellence with ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018

CERTIFICATE

This is hereby certified that the Occupational Health & Safety Management System of

Advanced Construction Methods Company
(ADCON Oil & Gas)
3383 King Saud Bin Abdulaziz Rd, Al Safa, 7th Floor, Al Khobar 31952, P.O Box 4012,
Kingdom of Saudi Arabia

Has been found to comply with the requirements of

ISO 45001: 2018

This certificate is applicable for the following scope:

**Drilling Oil Fields, Drilling of Natural Gas Fields, Services Related to Oil
Extraction Except Surveying Services, Services Related to Natural Gas Extraction
Except Surveying Services.**

Certificate Number: KAOH202511007

Date of initial registration: 13 November 2025
Surveillance audit on/before: 13 October 2026
Certificate expiry: 13 November 2026
Recertification due: 12 November 2028

IAF **UAF**

Website: www.iso-registration.com | Email: info@iso-registration.com
KVQA Assessment Private Limited is accredited to United Accreditation Foundation (UAF). UAF is internationally recognized by having a signatory status across multilateral recognition arrangement of International Accreditation Forum (IAF) and Asia Pacific Accreditation Cooperation (APAC).
The certificate is valid subject to successful completion of surveillance audits. Verify validity status on www.iso-registration.com or on email at info@iso-registration.com
UAF address: 1060 Laskin Road, STE 12B/13B, Virginia Beach, VA 23451, United States of America

CERTIFICATE

This is hereby certified that the Quality Management System of

Advanced Construction Methods Company
(ADCON Oil & Gas)
3383 King Saud Bin Abdulaziz Rd, Al Safa, 7th Floor, Al Khobar 31952, P.O Box 4012,
Kingdom of Saudi Arabia

Has been found to comply with the requirements of

ISO 9001: 2015

This certificate is applicable for the following scope:

**Drilling Oil Fields, Drilling of Natural Gas Fields, Services Related to Oil
Extraction Except Surveying Services, Services Related to Natural Gas
Extraction Except Surveying Services.**

Certificate Number: KAOH202511012

Date of initial registration: 06 November 2025
Surveillance audit on/before: 06 October 2026
Certificate expiry: 06 November 2026
Recertification due: 05 November 2028

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UAF address: 1060 Laskin Road, STE 12B/13B, Virginia Beach, VA 23451, United States of America

CERTIFICATE

This is hereby certified that the Environmental Management System of

Advanced Construction Methods Company
(ADCON Oil & Gas)
3383 King Saud Bin Abdulaziz Rd, Al Safa, 7th Floor, Al Khobar 31952, P.O Box 4012,
Kingdom of Saudi Arabia

Has been found to comply with the requirements of

ISO 14001: 2015

This certificate is applicable for the following scope:

**Drilling Oil Fields, Drilling of Natural Gas Fields, Services Related to Oil
Extraction Except Surveying Services, Services Related to Natural Gas
Extraction Except Surveying Services.**

Certificate Number: KAEM202511005

Date of initial registration: 06 November 2025
Surveillance audit on/before: 06 October 2026
Certificate expiry: 06 November 2026
Recertification due: 05 November 2028

IAF **UAF**

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UAF address: 1060 Laskin Road, STE 12B/13B, Virginia Beach, VA 23451, United States of America



We are recognized as an authorized vendor
for the companies listed below:



Saudi Aramco - Vendor ID: 10034250



■ **Sabic - Vendor ID: 504062**



■ **Khafji Joint Operations (KJO) - Vendor ID: 10034240**

العالمية _ INTERNATIONAL
للصناعات _ MARITIME
البحرية _ INDUSTRIES

■ **International Maritime Industries (IMI) – Vendor ID: IMI-2025-6868**





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