

ABRAJ
ENERGY SERVICES

**Your Energy
Partner**

abrajenergy.com



20



Twenty Years
Your Energy Partner

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Who We Are

Homegrown with
global ambitions

Our Growth Story

In 2006, we laid the foundation with a clear mission: **to lead Oman's drilling industry with safety, efficiency and purpose**. In 2007, we commenced operations with two rigs. Almost two decades later, this commitment has made us the **nation's leader in onshore energy services**, bringing our vision to the GCC with the region's youngest and most advanced drilling fleets.

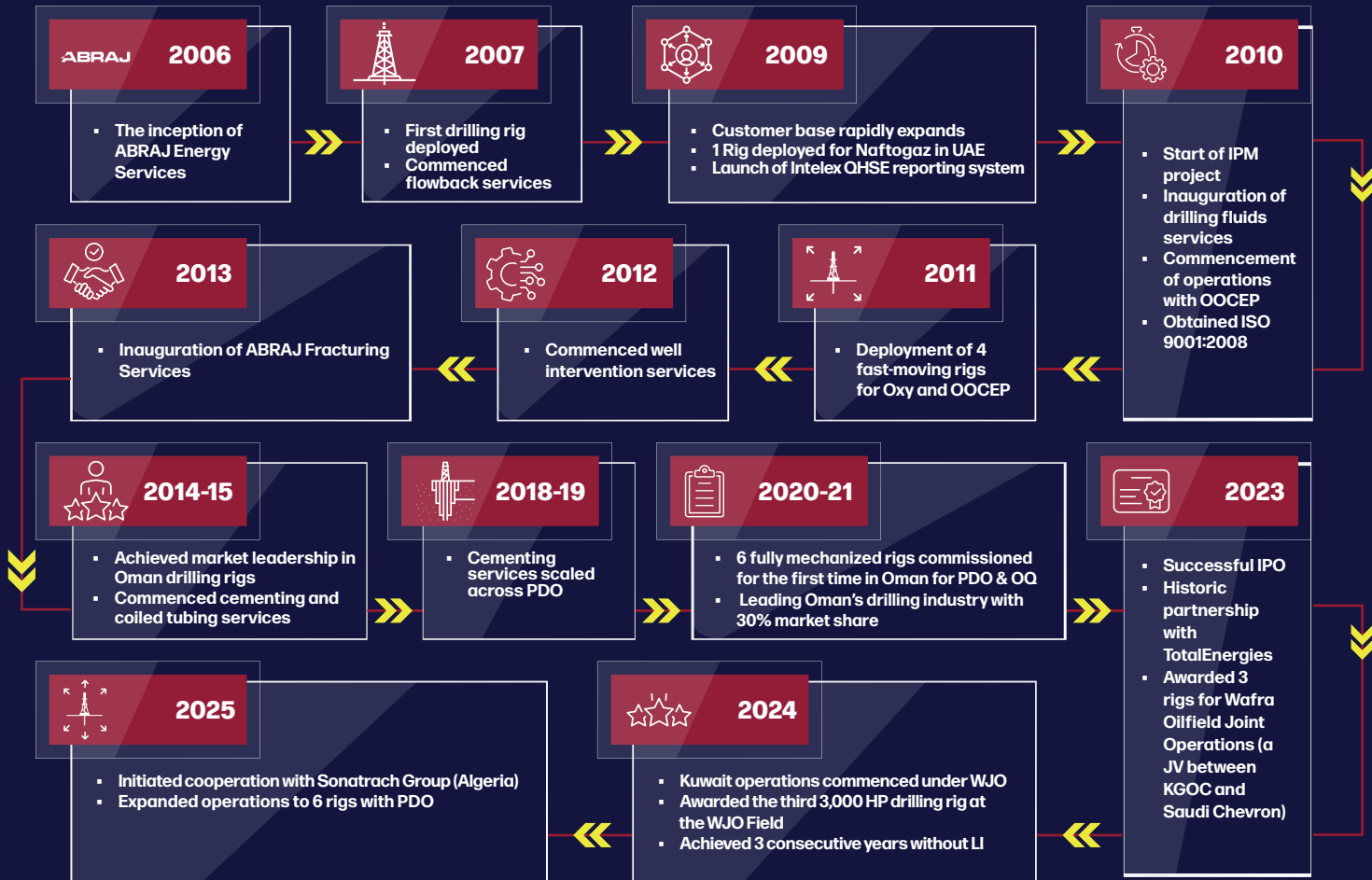
Today, our clients achieve **greater safety, efficiency and success**, trusting us as their partner in energy ingenuity.

Every milestone, from expanding our service portfolio to introducing new technologies, has strengthened the trust our clients place in us as a **reliable and innovative partner in drilling**.

A man in a white hard hat, safety glasses, and a high-visibility vest is smiling and holding a clipboard and papers. He is standing on an industrial site, possibly an oil or gas field, with other workers and equipment visible in the background. The image is partially covered by a large red geometric shape on the left side.

Our Ongoing Journey

From our two rigs in 2007 to our expansion across the region, we've shared **20 years of operational excellence** and **safe energy delivery** with clients who have grown alongside us.



Where We Operate



- **Operation footprint:**
 - Oman
 - Kuwait/KSA (Wafra Joint Oilfield)

- **Markets pre-qualification:**

- | | | |
|----------|-----------|----------|
| ● KSA | ● UAE | ● Jordan |
| ● Kuwait | ● Algeria | ● India |



**What
Sets Us
Apart**

Working With Us, You'll Unlock:



Accelerated project
delivery



Local insights and
expertise that
optimize operations



Integrated services
that minimize risk



Transparent and
accountable collaboration

Oman Market Share 2025

Shaping Oman's industrial landscape, you're backed by a partner with proven authority and presence.



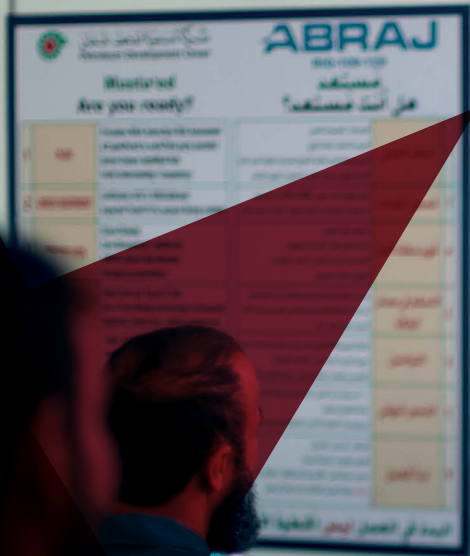
25%
in Drilling



24%
in Cementing



33%
in Fracturing



Our Milestones

Each achievement reflects shared success with our partners.

30M

LTI-Free man-hours across
operational fleets (2022 - 2024)

~2,700

Employees

~25

Nationalities

33

Drilling Rigs *active
and contracted rigs

\$1.2bn

Contracts signed
in 2025

<1%

NPT across all
operations

~333

Wells drilled
annually

Certifications & Compliance



ISO 9001



ISO 14001



ISO 45001

API Q2

API Q2



Explore our story

A person wearing a white hard hat and a teal ABRAJ uniform with reflective stripes is seen from behind, looking out over an industrial landscape with a tall tower and smokestacks under a hazy sky. Teal geometric shapes are overlaid on the left and right sides of the image.

What We Offer

**Competitive Services
Tailored to You**

Delivering Value Through Integrated Solutions

We help you operate with **greater safety, speed, and profitability** through strict adherence to safety standards and fully integrated services. Our end-to-end solutions ensure **consistent quality, seamless coordination,** and **efficient execution** across every project phase.



Well Construction



Drilling

Guided by 20 years of drilling knowledge of the region, we operate one of the youngest and most advanced drilling fleets in the GCC.



Service Overview

33 Rigs
with **1000-3000**
Horsepower Capacity

Fully mechanized systems offering
lower drill time and operational costs

Advanced automation technologies

Cutting-edge safety
with advanced systems and protocols

Directional well planning and
execution with MWD capabilities

Casing and tube running services with
specialized equipment



Cementing

Our cementing services ensure long-term well integrity, offering safe, productive operations throughout the well's lifecycle.



Service Overview

Zonal Isolation and pressure containment, preventing crossflow and protecting groundwater

Primary and remedial cementing services for vertical and deviated wells

Advanced slurry design with proprietary cement systems

Cement evaluation and pressure testing

Approved high-end cementation, i.e., light-weight, HPHT slurries, CO2 resistant

Integrated fleet with drilling and intervention capabilities

On-site laboratory for rapid design optimization

Custom slurry designs that reduce cement volumes and proactively prevent remedial work costs

Proprietary cement systems that address challenging well conditions



Well Construction



Drilling Fluids & Mud Engineering

Our drilling fluids and mud engineering capabilities ensure efficient drilling services and wellbore stability across all well types and geological formations.



Service Overview

Comprehensive mud system
design and management

Fluid optimization for vertical, deviated, and horizontal wells, reducing drilling time and non-productive time

Wellbore stability analysis and mitigation strategies, preventing hole and stuck pipe incidents

Fluid loss control
and lubricity enhancement

Real-time fluid monitoring and adjustment, protecting drilling equipment to extend service life

Environmental compliance and waste management, meeting all regulatory requirements



Casing & Tubing Running

Our specialized services ensure safe, efficient casing and tubing installation with minimal risk of damage or misalignment.



Service Overview

Specialized casing and tubing
running equipment

Experienced crews trained in
proper handling for minimized
installation time and risk

Pressure testing and certification
services to ensure high quality outcomes

Rapid and efficient rig-up and deployment capability
for reduced well construction costs

Integrated with drilling and cementing operations



Stimulation



Hydraulic Fracturing

We pioneered unconventional deep tight gas development as the first MENA-based company to offer Integrated Fracturing Services (IFV).



Service Overview

2-5x production improvements through optimized fracture design and execution

Integrated fracturing services combining propped and acid fracturing, reducing mobilization costs and rig downtime

Real-time monitoring for informed decision-making

Remote command control van with mobile phone access

Proppant delivery systems with T-Belt conveyors

Post-frac cleanup with integrated coiled tubing support

Wellsite and base integrated stimulation laboratory for design and quality assurance and control, reducing execution risk

Pioneering expertise in tight gas, enabling access to previously uneconomic reserves



Matrix Acidizing

Matrix acidizing boosts well productivity by using advanced chemistry and reliable techniques that clear blockages, allowing wells to perform better and deliver stronger, more consistent output.



Service Overview

Advanced acid chemistry and formulation design for proven productivity improvements across diverse formations

Formation damage assessment and mitigation to enhance or restore well productivity

Real-time monitoring and control systems

Integration with fracturing and well testing services for rapid implementation, minimizing operational disruption

Environmental compliance and safety protocols

Stimulation



Flowback & Well Testing Services

Our flowback and well testing services ensure safe, efficient startup and clean well flow, while advanced data analysis delivers clear reservoir insights that support smarter decisions and performance.



Service Overview

Mobile flowback units for fast deployment and efficient well cleanup that accelerates time-to-production

Proppant and debris removal systems that stabilize flow and help wells reach full productivity

Dual cleanup and nitrogen support for improved performance in challenging well conditions

Real-time fluid and pressure monitoring that enables adaptive and efficient operations

Advanced data acquisition and wireless monitoring that give operators clear insight into reservoir behavior

Pressure transient and production analysis that supports forecasting and long-term optimization

Seamless transition from completion to production through coordinated handoff with facilities and intervention teams

Remote observation and decision-making tools that improve safety and reduce personnel exposure



Production and Intervention



Coiled Tubing

Our coiled tubing services deliver fast, cost-effective well interventions that improve flow, support stimulation, and handle cleanouts with minimal rig downtime and reliable execution.



Service Overview

Comprehensive coiled tubing capabilities including unloading, cleanouts, stimulation, fishing, logging, drilling, and milling to deliver flexible and cost savings between 30-50%

Rapid mobilization and deployment that reduce downtime and help wells return to production faster

Real-time monitoring and control systems that support informed decisions and lower operational risk

Production and Intervention



Workover Services

Our workover services keep wells performing at their best by resolving mechanical issues, restoring flow, and extending well life, all with minimal disruption to ongoing operations.



Service Overview

Five advanced 550 HP and 750 HP workover units for efficient interventions and production restoration

Rapid rig-up capability with minimal site preparation, reducing downtime and accelerating return to production

End-to-end workover services, from recompletions and remedial repairs to production enhancements

Comprehensive well evaluation that supports targeted planning and lowers risk during execution



Plug & Abandonment

Plug and abandonment services provide safe and compliant well decommissioning that protects subsurface resources and meets all regulatory requirements, delivering a cost-effective and reliable end-of-life solution for mature wells.



Service Overview

Plug and abandonment program design and execution that ensure full regulatory compliance and reduce operational risk

Bridge plug installation and testing that provide secure well isolation and support safe, reliable abandonment

Cement plug placement and verification that prevent hydrocarbon migration and protect groundwater resources

Environmental remediation and documentation that meet regulatory standards and demonstrate responsible well decommissioning

Comprehensive reporting and compliance management that streamline approvals and minimize costly delays



Integrated Project Management (IPM)

IPM unites multiple service lines and technical disciplines to optimize well economics, reduce risk, and accelerate execution through a unified, system-wide approach.

Interface and subcontractor management ensures smooth coordination across all service providers, creating clear accountability and stronger overall project performance.

Service Overview

End-to-end well project planning and execution that deliver 15-20% cost savings through better design, reduced NPT, and optimized field performance

Multi-disciplinary coordination across all service lines that eliminates interface gaps and accelerates project delivery

Comprehensive risk assessment and mitigation planning that prevents issues before they impact operations

Schedule optimization and cost control that support stronger well economics and faster time-to-production

Real-time monitoring and adaptive management that keep projects on track and enable rapid problem resolution

Digital solutions and remote operations oversight that enhance visibility and reduce operational delays



Vendor selection, qualification, and management that ensure high-quality partners and reliable project delivery

Subcontractor coordination and oversight that reduce delays, eliminate inefficiencies, and improve operational performance

Comprehensive HSE compliance and safety management that maintain safe operations and strengthen project integrity

Quality assurance and performance monitoring that protect project outcomes and ensure consistent execution standards

Schedule and cost control that prevent overruns, support budget discipline, and keep projects on track

QHSE & Training



HSE Management

Safety management training strengthens awareness, accountability, and compliance by supporting OHSAS 45001 implementation, improving incident prevention, and building a stronger safety culture.



Service Overview

OHSAS 45001 implementation and certification
that strengthens regulatory compliance and builds a foundation for safer operations

Regulatory compliance
that ensures personnel understand requirements and operate within approved standards

Incident prevention and hazard management programs
that reduce incidents and improve overall safety performance

Industry-specific safety protocols
that support consistent, efficient, and compliant field execution



Quality & Compliance

Quality and compliance training strengthens operational performance by ensuring personnel understand ISO 9001, API Q2, and regulatory requirements, supporting consistent quality and reduced risk.



Service Overview

ISO 9001 implementation and certification training that strengthens quality awareness and supports consistent, compliant operations

API Q2 certification and compliance programs that help teams meet industry standards and achieve certification goals

Quality management systems and procedures that build accountability and improve operational efficiency

Regulatory compliance and reporting training that ensures personnel understand and meet all required obligations

Industry-specific quality standards that enhance reliability and support high-performance execution across operations



QHSE & Training



Safety & Technical Training

Safety & Technical Training builds operational competence across all service lines, strengthening workforce capability and supporting efficient field performance across drilling, cementing, fracturing, intervention, and other key disciplines.



Service Overview

Drilling operations and procedure training
that strengthens workforce capability

Cementing and well construction training
that improves execution quality and builds core technical competence

Stimulation and well intervention training that enhances operational readiness across key service lines

Safety culture development and awareness training
that reinforces accountability and promotes safer daily behaviors across the organization

Equipment operation and maintenance training
that increases reliability and supports safer, more efficient operations

Industry-specific technical skills development
that contributes to in-country value, grows internal capability, and supports long-term organizational expansion





Our Safety Culture

Securing operations
with proactive
protection measures

Leading Safety Standards



Top **10** global ranking **Shell's HSE performance** across **79 rigs**, with a **#1** position secured for one unit.



3 consecutive years with zero LTIs company-wide; leadership presence at every site annually; **100%** site visits across all **30+** locations.



PDO Contractor Safety Award and international recognition at the **ASSP GCC HSE Forum**.



Keeping your projects incident-free, preventing costly delays and protecting your reputation.



Safeguarding people, assets and environmental commitments at every stage.



Instilling proactive safety ownership across the workforce to address issues before they arise.



Adhering to rigorous protocols and continuous engagement to maintain safety operations.

How We Excel

Innovation that keeps
you one step ahead

By embedding advanced systems across our operations, we consistently deliver high-quality results on every project, regardless of location or complexity. Real-time digital insights keep schedules on track, while automated rig technologies enhance safety, reduce errors and increase efficiency. With high asset availability, you can meet targets without costly downtime and our risk-mitigation approach safeguards projects.

Integrated Quality Management System

Using document control system (INTELEX), we enable real-time safety monitoring and streamlined incident tracking, mitigating risks and maintaining rigorous safety standards.

Continuous Improvement & Learning

Through TRACCESS CI, we implement learning management and provide a training platform that ensures workforce skills meet operational and safety standards.

ABRAJ Eye CCTV Support Center

Advanced site-wide monitoring system that identifies potential hazards in real time, oversees high-risk areas and enables faster response and preventative action.

Red Zone Management

AI-driven system that triggers automatic alarms when personnel enter hazardous zones, reducing the risk of injury.

AI-Powered Safety Interventions

In partnership with an AI firm, we are developing a system to automatically detect at-risk behaviors, alerting teams before incidents occur.

Automated Rig System

Integration of NOVOS, joystick control, VFD drives and Iron Roughneck technology boosts drilling efficiency with remote automation while strengthening safety performance.

A photograph of three oil rig workers in green uniforms and white hard hats. The worker in the foreground is pointing towards a tall metal structure in the background. The image is overlaid with a large white diagonal graphic element.

Where We Impact

Aligning sustainability
with performance



Driving National Progress

We embed value beyond Oman's Economy, delivering measurable ESG impact while ensuring every project is executed with unmatched excellence.



Local Content Certificate

This certificate is issued to
Company Name: Abraj Energy Services SAOG
 Commercial Registration Number: 1844555

شهادة المحتوى المحلي

تم إصدار هذه الشهادة لـ
إسم المؤسسة: أبراج خدمات الطاقة ش.م.ع
 رقم السجل التجاري: 1844555

Local Content Certification Details

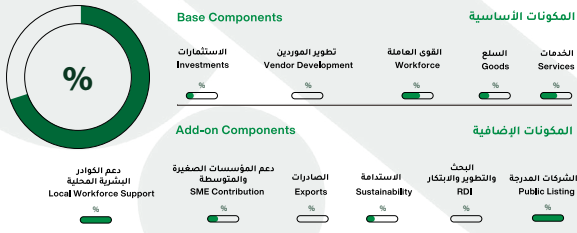
LC Certificate Number*	LCC-2025-ENR-000001
Certifier	الجمعية العمومية للطاقة (أوبال) Oman Energy Association (OPAL)
Financial Year	31st December 2024
Issue Date	9th November 2025
Expiry Date	8th May 2027
Supplier Special Class*	
Industry	الطاقة Energy
Verifier	ابن حيان محاسبون قانونيون IBN HAYAN Chartered Accountants

بيانات شهادة المحتوى المحلي

رقم شهادة المحتوى المحلي	
الفصّل	
السنة المالية	
تاريخ الإصدار	
تاريخ الإنهاء	
فئة الشركة*	
القطاع	
المدقق	

Local Content Achieved

المحتوى المحلي المحقق



Authorization:
 Digital Signature

الاعتماد
 توقيع الكتروني

Notes:
 This Local Content Certificate is issued to the local partner of the commercial entity in line with the requirements of the Local Content Regulations. The certificate is valid for the financial year 2024-2025. The certificate holder is required to submit the Local Content Report to the Ministry of Energy and Minerals by the deadline specified in the certificate. The certificate is subject to audit and verification by the Ministry of Energy and Minerals. The certificate is valid for the financial year 2024-2025. The certificate holder is required to submit the Local Content Report to the Ministry of Energy and Minerals by the deadline specified in the certificate. The certificate is subject to audit and verification by the Ministry of Energy and Minerals.

ملاحظة:
 هذه الشهادة للمحتوى المحلي تُمنح للشريك المحلي للكيان التجاري وفقاً لمتطلبات اللوائح المحلية للمحتوى المحلي. الشهادة صالحة للسنة المالية 2024-2025. يُطلب من حامل الشهادة تقديم تقرير المحتوى المحلي إلى وزارة الطاقة والمعادن في موعد لا يتجاوز الموعد المحدد في الشهادة. الشهادة خاضعة للتدقيق والتحقق من قبل وزارة الطاقة والمعادن. الشهادة صالحة للسنة المالية 2024-2025. يُطلب من حامل الشهادة تقديم تقرير المحتوى المحلي إلى وزارة الطاقة والمعادن في موعد لا يتجاوز الموعد المحدد في الشهادة. الشهادة خاضعة للتدقيق والتحقق من قبل وزارة الطاقة والمعادن.



Sustainability

✓ ICV:

Our projects empower Oman's talent, suppliers and SMEs, contributing to a stronger, self-reliant nation.

✓ Transparency:

Our reputation for reliability is built on fostering trust and confidence in every partnership.

✓ Environment (GHG):

We cut greenhouse gas emissions through innovative technologies, ensuring sustainability without compromising operational strength.

✓ Social Investment:

Delivering lasting local impact by championing programs that empower communities, expand opportunities and create long-term social value.



National Commitment

- Proudly **ISO 14001** certified with active efforts in decarbonization initiatives.
- First company in Oman to receive the **National Local Content Certificate**, recognizing ICV impact, including:
 - ▶ OMR 12.85 million in contracts awarded to SMEs
 - ▶ OMR 8.7 million spent on locally manufactured products
 - ▶ 93% Omanization rate across total workforce
- **Majd Award for Best Local Content Program** for contributions to Oman's local supply chain and SME empowerment (OPES 2025)



Commitment to Diversity & Talent Development:

We continue to diversify our technical workforce, hiring talented Omani female engineers from leading universities, reinforcing our commitment to local empowerment and gender inclusion.



Majd Award for Best
Local Content Program



Our Valued Partners

**Proven Partnerships
Across Sectors and
Scales**

Trusted by Industry Leaders

“
The HSE record is world-class. The collaboration between us has shown that we can raise our success together. The crews embrace the HSE meetings and it shows in their standard of work.
”

Greg Cameron

Drilling Superintendent, Occidental of Oman

“
We are really proud to have ABRAJ with us as a partner. Their safety and performance are at the highest level. We've seen fewer incidents today than in previous years.
”

Yasir Alsalehi

Well Delivery Team Leader, CC-PDO

“
ABRAJ maintains high standards in both quality and safety. We really appreciated their CCTV program, which placed a strong focus on security.
”

Awaid Naif Alenzi

HSE Advisor, Wafra Joint Operation

Trusted by Industry Leaders





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ENERGY SERVICES

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website