إسناد العراق
SNAD
IRAQ
Oil Services and Operations

2026

ESNAD IRAQ

OIL SERVICES & OPERATIONS

Corporate Profile

Integrated Upstream Services
for Iraq's Oil & Gas Sector



Our Leadership

ESNAD combines strong regional partnerships, international technical support, procurement and logistics capability, integrated project financing support and experienced management and technical teams, enabling it to undertake complex upstream projects efficiently and competitively.



Ashraf Y Ali Hammad Elagili
Chairman



Mohamed Basil Rifat Alqutub
Chief Executive Officer

Company Overview

Who We Are

ESNAD IRAQ is an upstream oil and gas operations and services company supporting Iraq's petroleum sector through integrated field services, production support and project delivery. Registered in United Arab Emirates, Dubai, and operating in the Republic of Iraq, the company combines international technology and engineering standards with local market access, Iraqi capability and strategic partnerships.

Our model is built around integrated project execution: a single accountable team that can take a field from subsurface studies and field development planning, through drilling and workover operations, production technology and surface facilities, into long-term operations and maintenance.

2021
Group established

70+
Countries served by technical partner Halliburton

USD 1B+
Group assets, rigs & equipment

3
Regions: Iraq • Libya • Africa

TECHNOLOGY OPERATIONS LOCAL CONTENT



Vision, Purpose & Mission

VISION

To be the leading private enterprise in upstream and midstream operations.

PURPOSE

To support the upstream energy sector in improving performance, safety and integrity, for a safer and more efficient recovery of hydrocarbons.

MISSION

To create national capabilities equipped with international state-of-the-art know-how for the sustainable development of natural resources.

History & Group Heritage

ESNAD IRAQ is part of the ESNAD family of companies. The group was established in 2021 as a private enterprise to develop a technologically advanced oilfield operations organization delivering international standards of execution with strong local expertise.

The group's technical cooperation with Halliburton, and its active execution of the Concession 32 redevelopment programme in Libya, form the experience base on which ESNAD IRAQ now builds its Iraq operations alongside its strategic partner Makamin Altaqa.

- The group confirms satisfactory performance of all contractual obligations and no litigation or arbitration in the last five years.

KEY MILESTONES

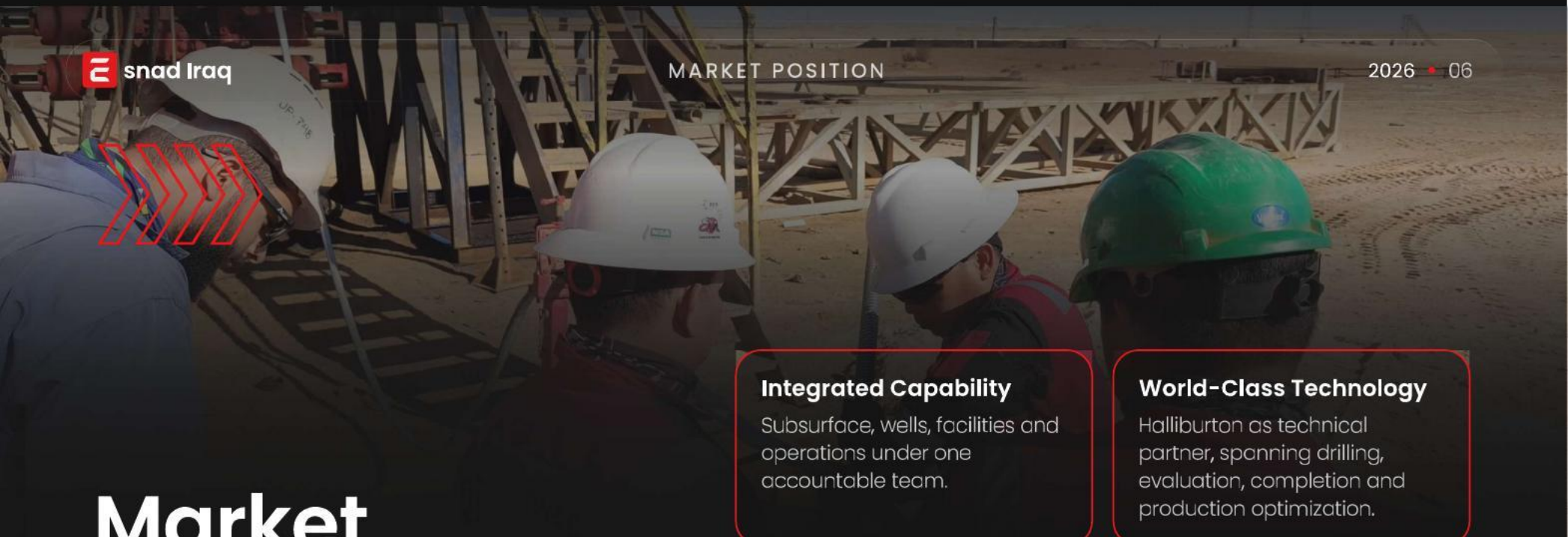
2021
ESNAD group established; strategic alliances formed with international technology providers.

Technical partnership
Cooperation with Halliburton established for upstream development and field rehabilitation.

Milestone 1
First stage of Concession 32 executed successfully and on time.

Milestone 2
Execution in progress.

Dec 2029
Planned completion of the full 120,000 BOPD / 150 MMSCFD programme.



Market Position

ESNAD IRAQ positions itself as an integrated upstream service provider for operators and also as an operating company in Iraq's oil and gas sector. Our position rests on four advantages.

Integrated Capability

Subsurface, wells, facilities and operations under one accountable team.

World-Class Technology

Halliburton as technical partner, spanning drilling, evaluation, completion and production optimization.

Local Presence & Approvals

Market access, client relationships and approvals through strategic partner Makamin Altaqa.

Regional Reach

Dubai hub with group operations in Libya and Africa and international sourcing networks.

Integrated Project Execution

ESNAD IRAQ undertakes integrated project execution covering the full upstream value chain. Our priority scope is subsurface studies, drilling and workover operations, delivered under one management system so that reservoir objectives, well design, facilities and production targets stay aligned.

01

Subsurface Studies & Field Development Planning

Reservoir assessment, geological and petrophysical evaluation, reserves and production forecasting, well-placement and redevelopment planning.

02

Drilling & Workover Operations

Well planning and delivery, workover and rehabilitation of existing wells, completions and interventions, supported by Halliburton technology.

03

Oilfield Rehabilitation & Production Enhancement

Rehabilitating and optimizing existing fields and facilities to recover and grow production, improving operating reliability and sustainable output.

04

Oil & Gas Facilities Engineering, Development & Construction

Integrated EPC, installation and commissioning of on-plot and off-plot facilities for greenfield, brownfield and redevelopment projects.

05

Oil & Gas Facilities Operations & Maintenance

Operations and maintenance across the asset lifecycle, focused on asset integrity, process safety and equipment availability.

Supporting Capabilities

Artificial Lift & Production Technology

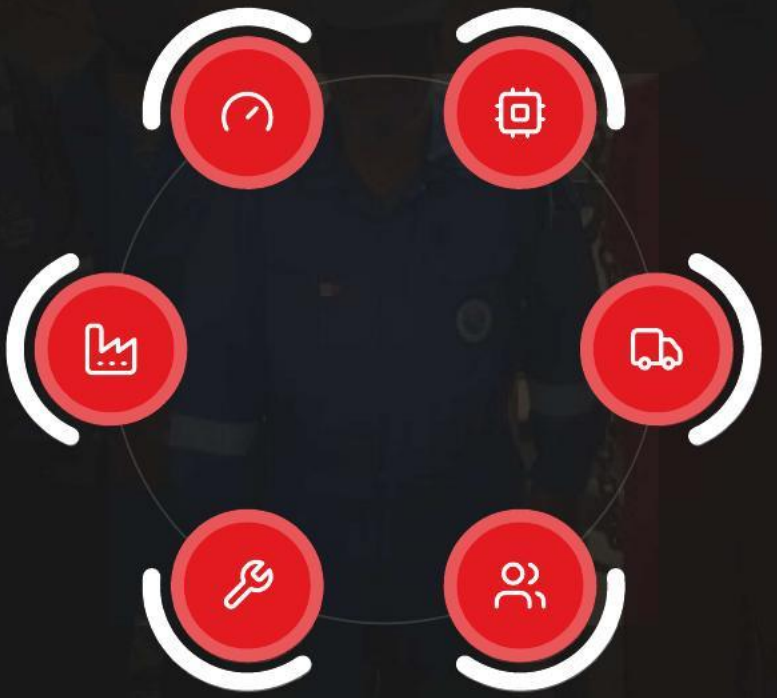
ESPs and advanced lift systems delivered with technology partners to improve well and field performance.

Surface Facilities (FEED to Handover)

FEED, procurement, detailed engineering (with outsourced partner KENT PLC), construction, testing, commissioning and handover.

Operations & Maintenance

Safe, reliable 24/7 operation and maintenance of production facilities and infrastructure.



Digital Oilfield

Automation, data management and analytics for real-time operational decisions.

Supply Chain & Procurement

International sourcing of casing, ESPs, generators and critical oilfield equipment.

Manpower, Logistics & Well Services

Through Makamin Altaqa: workforce supply, field logistics, and well services.

Technical Partner
Halliburton

ESNAD's technical partnership with Halliburton brings proven technology, engineering expertise and international operating standards. Halliburton, founded in 1919 and operating in more than 70 countries, supports customers across the reservoir lifecycle.

01	02	03	04	05	06
Locate & Understand	Drill	Evaluate	Construct	Complete	Optimize

KENT PLC

Outsourced engineering partner for future studies, conceptual design, FEED and detailed engineering.

Makamin Altaqa

Strategic partner in Iraq: market access, client relationships, approvals and a broad services platform.



Specialized Technologies

ESNAD is committed to adopting modern technologies, digital solutions and internationally recognized best practices to enhance operational efficiency, safety, reliability and environmental sustainability.

A

Digital Oilfield Solutions

Advanced digital technologies for improved field monitoring, production optimization and operational efficiency.

Via partners

B

Electrical Submersible Pump (ESP) Solutions

Provision and deployment of ESP systems for high-temperature and high-pressure environments, abrasive and gas-rich wells, with artificial lift optimization.

C

Wireless Well Monitoring

Acoustic wireless monitoring systems for real-time downhole pressure and temperature acquisition.

SONICGAUGE™

D

Reinforced Thermoplastic Pipe (RTP)

Non-metallic piping for gathering lines, water injection and gas lift systems, onshore and offshore.

with NOVEL

E

AI-Based Drill Bit Technology

Next-generation drilling optimization using machine learning, AI computer vision and advanced bit design analytics.

with ZerdaLab

Local Content Development

Local content is central to ESNAD IRAQ's strategy. We are committed to building lasting Iraqi capability in engineering, internal manufacturing, training and project execution — so that value created in Iraq's energy sector stays in Iraq.

- **Engineering** · Iraqi engineers embedded in studies, design & project controls
- **Manufacturing** · Internal fabrication & workshop capability with local partners
- **Training** · Technical academies, on-the-job mentoring & certification
- **Execution** · Local crews, suppliers & contractors leading field delivery



OUR PRINCIPLE

Every project is an opportunity to transfer technology and build national capability.

Technical Expertise & Manpower Capability

ESNAD maintains access to qualified and experienced technical personnel capable of supporting complex oil and gas exploration, development and production activities.

In Iraq, this capability is complemented by Makamin Altaqa's manpower supply and recruitment services and by our commitment to develop Iraqi engineers and technicians.

- Geoscientists (Geophysics, Geology, Petrophysics)
- Petroleum Engineering
- Reservoir Engineering
- Mechanical Engineering
- Electrical & Instrumentation Engineering
- Process Engineering
- Civil & Structural Engineering
- Pipeline Engineering
- HSE Management
- Quality Assurance & Quality Control (QA/QC)
- Procurement & Logistics Support
- Project Management & Construction Supervision
- Operations & Maintenance Support

Safety & Sustainability

Safety and integrity underpin the group's purpose: a safer and more efficient recovery of hydrocarbons. ESNAD IRAQ applies this commitment across every phase of project execution.

Safe Operations

Safe and efficient operations are a defining pillar of our operating model, with competency-based crews and HSE personnel on every campaign.

Integrity & Reliability

Well integrity, facility integrity and maintenance reliability to protect people, assets and production continuity.

Environmental Care

Lower footprint operations through digitalization, efficient facilities, and gas treatment, compression and re-injection.

Responsible Supply Chain

Approved vendors, traceable procurement and compliance with local and client requirements.

Future Goals

Strategic Priorities 2026 and Beyond



GROW INTEGRATED EXECUTION

Expand subsurface, drilling and workover project awards across Iraq's producing fields.

DEEPEN LOCAL CAPABILITY

Establish Iraqi engineering teams, local fabrication capacity and technical training programmes.

DEPLOY INNOVATION

Digital oilfield, AI-driven analytics and advanced artificial lift technologies.

EXPAND REGIONALLY

Leverage the Iraq & Libya platform towards a leading integrated upstream and midstream operator across the African energy sector.

Contact

Get in Touch With Us

ESNAD IRAQ welcomes opportunities to support operators, EPCs, technology providers, international partners and Iraqi stakeholders across the upstream oil and gas value chain.

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