ZUL ENERGY

Company Profile

www.zulenergy.com

About Legend Holding Group

From humble beginnings to a commanding presence on the global stage, Legend Holding Group has since 2008 been built on a foundation of vision, perseverance, and a commitment to excellence.

Established with the ambition to redefine industries and drive economic growth, Legend Holding Group has evolved into a dynamic and diversified conglomerate, spanning Automotive Trading & Dealerships, Energy Solutions, Travel & Tourism, Mobility & Services, Oil & Gas, and Global Media.

Headquartered in Dubai, a global nexus of commerce and innovation - Legend Holding Group stands at the crossroads of East and West, fostering strategic partnerships and pioneering opportunities that align with the UAE's economic vision.

With operations extending across multiple continents, the Group has established itself as a trusted name in international trade, investment, and infrastructure development.

Legend Holding Group

Automotive

- Legend Motors
- Legend Motors – Dealerships
- Legend Rent a Car
- Legend AutoHub
- Legend World Automobile Service
- Legend Motorcycles
- Legend Commercial

Oil & Gas

- ZUL ENERGY

Travel & Tourism

- Legend Travel & Tourism

Other Industries

- Legend World Investments
- Legend X
- Legend Global Media
- Legend Logistics
- Legend Technical Services
- Legend Green Energy Solutions

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About Zul Energy

With a manufacturing plant in the UAE, ZUL Energy specializes in premium-quality chemical additives for every stage of oil and gas field applications. We are committed to zero compromise on quality, delivering superior products and services to national and international oil companies, as well as leading global service providers.

Our dedication to excellence is recognized through:
ISO 9001:2015 – Quality Management
ISO 14001:2015 – Environmental Management
ISO 45001:2018 – Occupational Health & Safety

As we expand into emerging energy sectors, we continue to innovate and maintain the highest HSE standards, supported by advanced technology and a customer-first approach

ZUL ENERGY

Vision and Mission

OUR VISION

To be a global leader in manufacturing, sourcing, and services within the energy industry, powered by advanced technology and innovation.

OUR MISSION

To enable Oil & Gas industry clients to achieve greater efficiency, quality, and environmental sustainability through continuous R&D, product innovation, and service excellence, with Highest HSE standards.

Our Values

INTEGRITY

Our strong values of integrity help us build trust and respect among all of our business relationships. Integrity is never been sacrifice on any aspect of our business.

EXCELLENCE

To expel excellence in our motto. That includes the excellence in the Quality of our products, services and the Business.

VALUES

INNOVATION

Innovation drives our success. We invest in research and development to pioneer new technologies and solutions that enhance efficiency and operational excellence.

RESILIENCE

In an ever-changing industry, resilience is essential. We are prepared to navigate market dynamics and unforeseen challenges with agility.

Manufacturing Capabilities

Production capacity

6,000

55-Gal Drums/month

RAK Planet

700,000

SQFT. Facility

Manpower

+200

Employees

ZUL ENERGY

R&D and Laboratory

The R&D manufacturing plant is led by highly skilled Managers, Chemists, Lab Technicians, Researchers and skilled workers. It is equipped with modern infrastructure and adequate funds to operate efficiently for innovative solutions, our emphasis on research is always a key area of focus to innovate and achieve excellence for an improved customer experience.

Zul Energy Laboratory is fully equipped with the state-of-the-art facilities with a wide range of testing equipment and chemical reagents especially for characterization of oilfield chemical additives and raw materials. These sophisticated and general purpose equipment are from globally reputed brands such as Fann, OFITE, Bruker, Brookfield etc.

We follow API and ASTM standards, delivering innovative solutions and ensuring products meet or exceed the requirements of leading national and international oil companies.

R&D Focus Areas:

- Development of new chemical additives.
- Optimization of product performance.
- Custom formulations for client-specific needs

Quality Control

Ensuring Uncompromised Quality: A Glimpse into **ZUL ENERGY**'s Exemplary Quality Control

At **ZUL ENERGY**, we take pride in our unwavering commitment to delivering premium-quality products and services to our valued customers. Guided by our core values, we maintain the highest standards in chemical manufacturing, meeting and exceeding internationally recognized benchmarks such as **API** and **ISO**.

Our **Quality Management System (QMS)** forms the backbone of our operations, managing every stage of production — from the careful selection of raw materials to the precision finishing of our products. Through rigorous checks at each step, we ensure our output consistently surpasses client expectations.

This commitment is more than a policy — it's embedded in our culture. By combining global standards, top-tier talent, and advanced technologies, we deliver solutions that set us apart in the industry. At **ZUL ENERGY**, uncompromised quality is not just what we promise — it's what we deliver every time.

Health And Safety

We believe **strong HSE performance** is vital for employee well-being, client trust, and sustainable growth.

Our policies ensure:

- A safe, hazard-free workplace
- Environmental protection in all operations
- Compliance with global safety and environmental standards

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Products Categories

Drilling Fluids Chemicals

Enhance drilling efficiency, control fluid loss, stabilize shale, and improve wellbore stability. Available for water-based and oil-based systems.

Completion Fluids Chemicals

Prevent formation damage, control fluid loss, reduce friction, and ensure well stability during the final drilling stage.

Stimulation Chemicals

Boost the effectiveness of acidizing and fracturing operations to maximize hydrocarbon flow and recovery.

Cementing Chemicals

Improve cement performance, control setting times, and ensure secure wellbore isolation.

Production & Treatment Chemicals

Optimize production operations, reduce downtime, and ensure smooth hydrocarbon flow.

Drilling Chemical Additives

Oilwell drilling chemical additives are substances added to drilling mud for oil and gas wells. They serve various purposes, such as increasing density, viscosity, and lubrication, controlling fluid loss, inhibiting corrosion, stabilizing shale, and more. These additives optimize the drilling process and enhance wellbore stability, tool performance, and overall drilling efficiency. We provide specialty additives for both water based and oil based systems.

DRILLING CHEMICAL ADDITIVES

- Weighting Materials
- Viscosifiers
- Fluid loss reducers
- Lubricants
- Shale Stabilizers
- Rig Wash
- Dispersants
- Lost Circulation Material
- Mud Detergents
- Emulsifiers
- Defoamer/Antifoam
- Primary Emulsifiers
- Secondary Emulsifiers
- Wetting Agent
- Biocides
- Commodities
- Thinners
- Deflocculants

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Completion Fluid Additives

Oilwell completion fluid chemical additives are substances used in the formulation of completion fluids, which are fluids used during the final stages of oil and gas well drilling and completion. These additives serve different functions, including preventing formation damage, controlling fluid loss, reducing friction, inhibiting corrosion, providing viscosity control, enhancing fluid stability, and facilitating well clean-up. They play a critical role in ensuring successful well completion and maximizing production efficiency.

COMPLETION FLUID ADDITIVES

- Brine Corrosion Inhibitors
- Biocides
- Oxygen Scavengers
- Defoamers
- Lost Circulation Materials
- PH Adjusters
- Salts
- Fluid Loss Control Additives
- Scale Inhibitors
- Clay Stabilizers

Stimulation Additives

Acidization is a well stimulation technique that involves pumping acid into the wellbore and formation to dissolve or remove materials that may impede the flow of hydrocarbons. These chemical additives are designed to enhance the effectiveness and efficiency of the acidizing process. They contribute to the overall effectiveness and success of the acidizing treatment by optimizing the acid's performance and mitigating potential issues. Zul Energy is also able to provide chemical additives used in Fracturing operations for well stimulation

STIMULATION ADDITIVES

- Acid Corrosion Inhibitros
- Acid Emulsifiers
- Acid Intensifier
- Surfactants
- H^2S Scavenger
- Anti Sludge Agent
- Friction Reducer
- Mutual Solvent
- Gelling Agents
- Foaming Agent
- Clay Stabilizers
- Iron Control Agent

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Cementing Fluid Additives

These additives serve various purposes and help enhance the properties of the cement, ensuring a reliable and effective wellbore seal. Common types of oilwell cementing additives include retarders, accelerators, dispersants, fluid loss additives, anti-gas migration agents, strength enhancers, and defoamers. These additives help control setting time, improve cement flowability, reduce fluid loss, prevent gas migration, enhance cement strength, and address other challenges encountered during the cementing process. They are essential for achieving a secure and long-lasting wellbore isolation

CEMENTING FLUID ADDITIVES

- Accelerators
- Retarders
- Fluid Loss Reducers
- Extenders
- Weighting Agents
- Corrosion Inhibitors
- Antifoams/Defoamers
- Lost Circulation Materials
- Friction Reducers
- Dispersant
- Spacer Fluids
- Foaming Agents

Production Chemical Additives

These additives help improve production efficiency, mitigate production challenges, and ensure the smooth flow of hydrocarbons. Their use helps optimize production operations, maximize productivity, and ensure the efficient and cost-effective extraction of hydrocarbon resources

- Corrosion Inhibitros
- Defoamer
- Biocide
- Anti Sludge Agent
- Oxygen Scavenger

PRODUCTION CHEMICAL ADDITIVES

- H_2S Scavenger
- Surfactants
- Drag Reducing Agents
- Demulsifiers

ZUL ENERGY

Our Certifcations

1. ISO 9001: 2015
2. ISO 14001: 2015
3. ISO 45001: 2018

FIRST QUALITY CERTIFICATION

Certificate of Registration

This certificate is hereby granted to the organization

ZUL ENERGY MIDDLE EAST FZ-LLC

P.O. BOX NO: 31291, AL GHAIL INDUSTRIAL ZONE-FZ, RAS AL KHAIMAH, UAE

This has been certified that the management system of the above organization has been audited and found to be in compliance with the First Quality Certification requirements for registration of the management systems standard detailed below:

ISO 9001:2015

(Quality Management Systems)

Scope of work

- Manufacturing of Oilfield Chemicals

Certification Registration No: FQC/Q/1354/AE

Initial Issue Date : 16 September 2022
1st Surveillance Due : 15 September 2023
2nd Surveillance Due : 15 September 2024
Certificate Expiry : 15 September 2025

(Subject to the company maintaining its system to the required standard)

Chief Executive Officer

This Certificate is subject to satisfactory annual assessment.
Accredited by Accreditation Service for Certifying Bodies LLC, 8 The Green, Dover, DE, 19901, United States, www.ascb.com

The authenticity of this certificate can be verified online www.firstqualitycertification.ae or by email to the Head Office info@firstqualitycertification.ae

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ISO 14001:2015

(Environmental Management Systems)

Scope of work

- Manufacturing of Oilfield Chemicals

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ISO 45001:2018

(Occupational Health & Safety Management Systems)

Scope of work

- Manufacturing of Oilfield Chemicals

Certification Registration No: FQC/OH/1356/AE

Initial Issue Date : 16 September 2022
1st Surveillance Due : 15 September 2023
2nd Surveillance Due : 15 September 2024
Certificate Expiry : 15 September 2025

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ZUL ENERGY

Our Key Clients

أدنوك
ADNOC

Baker Hughes

Ali & Sons
SINCE 1979

OILSERV

OIL & GAS DEVELOPMENT COMPANY LIMITED

NESR

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THANK YOU

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