

www.almaeer.com

ALMAEER INSPECTION AND ENGINEERING TECHNICAL SERVICES COMPANY PROFILE



What we accept today is *tomorrow's* standard

WHO WE ARE

ALMAEER Inspection and Engineering Technical Services provides a **wide variety of rig inspection and audit services** on all types of drilling units (offshore and onshore), covering all integrity management standards' auditing requirements.

Our uniqueness as a rig inspection company constitutes a combination of vast experience, professionalism and extensive expertise in the oil and gas industries, combined with client orientation and an unwavering adherence to regulatory compliance to attain exceptional standards.

Our purpose is to produce a deliverable that exceeds a common drilling rig inspection's limits and clients' expectations, because every project is individually approached by ALMAEER's professional team, who focus on every aspect and detail.



ABOUT ALMAEER



ALMAEER Inspection and Engineering Technical Services was established in 2019 by our team of highly skilled and experienced engineers, to provide comprehensive **rig inspection and audit services**.

We have at our disposal personnel with extensive international drilling operational experience in their respective fields (Drilling Mechanical, Drilling Electrical including Power Management, Control Systems and Drilling Operational).

ALMAEER global inspection team have extensive local UAE, MENA region and worldwide experience. We deliver our services with an unwavering commitment to the highest safety and quality standards throughout all levels of the organization.

OUR ADVANTAGES:



50+ COMPETENT INSPECTORS
READY FOR MOBILIZATION



10+ YEARS AVERAGE EXPERIENCE OF OUR INSPECTORS



INTEGRATED MANAGEMENT SYSTEM (API Q2, ISO 9001:2015, ISO 14001:2015, ISO 45001:2018)



250+ SUCCESSFUL INSPECTIONS COMPLETED



GLOBAL SERVICE (COMPLETED INSPECTIONS IN 11 COUNTRIES)



WIDE RANGE OF SERVICES

ALAMEER performs its work in accordance with applicable Industry Standards (e.g., API and IADC), Recommended Practices, OEM's specifications and recommendations.

Our services in the UAE and internationally include, but are not limited to, the following:

- Pre-hire audit and Rig Condition Surveys, CAT III Inspection / CAT IV Inspection etc.
- Rig Acceptance and Commissioning.
- BOP / Well Control Inspection to compliance standards. API Standard 53.
- Maintenance Auditing and Review according to OEM recommendations.
- Jacking System Audit / Jacking System Health Check.
- Rig Selection, Cost Evaluation, Rig Major Maintenance status review assessment.
- DROPS Audits to the latest DROPS revision standard.
- Hazardous Area Surveys.
- HSE Audits.
- Thermographic surveys/inspections.
- Specialized Audit Programs and Surveys (according to clients' specific requirements).



ALMAEER SERVICES / RIG CONDITION SURVEYS



Our rig auditing service provides comprehensive information on the condition of the rig and its equipment that can help prevent potentially costly system failures.

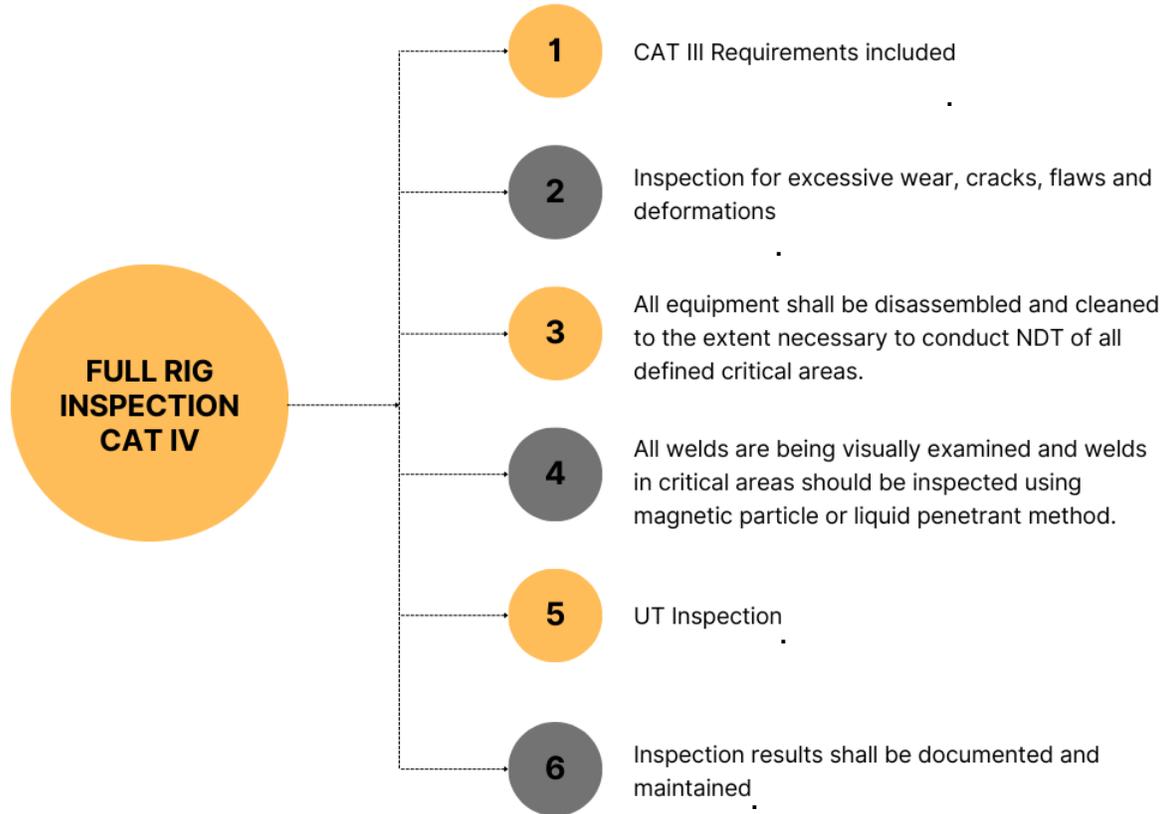
It is our objective to deliver a comprehensive reliability assessment and give an accurate insight into the state of maintenance and working condition of the rig by a detailed evaluation of equipment and systems, providing an assurance that the rig's equipment is fit for purpose.

Condition evaluations can help prevent potentially costly system failures, indicate areas where there is a need for improvement, and give a good indication on the current operability status of a rig. The areas of our assessment are also focused and pay particular attention to all Safety and Environmentally Critical Elements and all equipment that could be expected to cause operational downtime in the event of failure. Deficiencies within the maintenance system can be identified and safety critical issues will be highlighted.

The areas of our assessment may include, but are not limited to:

- Drilling Equipment
- Well Control Equipment
- Electrical Equipment
- Engine Room Equipment
- Safety Equipment
- Barge Equipment





API RP 4G

- Cover masts, derricks and accessories
- Cover substructures and accessories
- CAT III to be every 720 operating days
- CAT IV to be every 3650 operation days

API RP 7L

- Cover rotary tables, rotary bushings, rotary slips, rotary hoses, slush pump components, draw-works components, spiders, manual tongs, safety clamps.
- Frequency of inspection
- The owner or user of the equipment should develop his own schedule of inspections.

API RP 8G

- Basically covers all drilling and production mechanical equipment, hoisting equipment, including items also covered in API RP 4G.
- Frequency of inspection ranges from daily to every five years, and depending on the equipment as recommended on API standard. Most equipment requires a CAT III every six months.

OUR TEAM



It is ALMAEER's priority to support our clients' needs, with the assurance of providing highly experienced, qualified and competent personnel, possessing supervisory-level experience of drilling assets and expertise on drilling operation, mechanical and electrical.

Each of our inspectors have a **minimum 10-years'** experience of auditing in the oil and gas industry.

Our local UAE team and global team of more than 50 inspectors have an in-depth knowledge across all types of onshore and offshore drilling rigs. Their expertise covers every aspect of mechanical, electrical and drilling operation on Land rig, Jack-Up, Platform, Submersible, Semisubmersible and Drillship.

With extensive worldwide drilling operational experience in their respective fields all across UAE, Iraq, Qatar, Oman, Nigeria, Egypt, Sudan, Kazakhstan, Vietnam, Singapore, China, Indonesia, India, Turkey, UK, and other countries, we can guarantee our clients that our team can reliably and accurately perform various types of audits to ensure excellent rig operation and minimize rig downtime.



ALMAEER PORTFOLIO OF ACCREDITATIONS



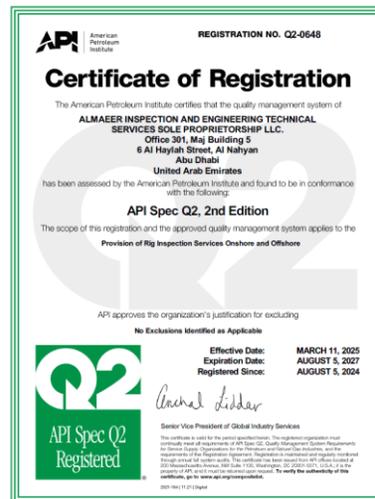
ALMAEER Integrated Management System has been established, implemented, monitored and maintained.

We assessed and certified to the following standards:

- **API Spec Q2.**
- **ISO 9001:2015** Quality Management System (QMS).
- **ISO 14001:2015** Environmental Management System standard.
- **ISO 45001:2018** Specific Occupational Health and Safety Management System.



**Quality
Management
System**



ALMAEER INSPECTION CLIENTS



ABU DHABI NATIONAL OIL COMPANY (UAE)



SAUDI ARAMCO (SAUDI ARABIA)



MCDERMOTT (QATAR)



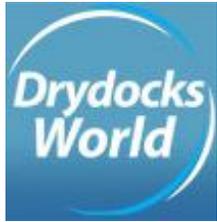
QATAR ENERGY (QATAR)



ENI ABU DHABI (UAE)



ALMANSOORI PETROLEUM SERVICES (UAE) (Part of TAQA since 2023)



DRYDOCKS WORLD (UAE)



SELECTIVE MARINE SERVICES (UAE)



ALFATTAN MARINE SERVICES (UAE)



NATIONAL OIL WELL DRILLING COMPANY (LIBYA)



NMDC (UAE)



ZAKHER MARINE INTERNATIONAL HOLDINGS (UAE)



ERIELL GROUP (UZBEKISTAN)



BAAS GLOBAL MARINE SERVICES (SAUDI ARABIA)



OVERSEAS MARINE LOGISTIC (UAE)



GULF MARINE SERVICES (UAE)



HILONG HOLDING LIMITED (CHINA)



U.DRILL(POLAND)



DYNAMIC DRILLING AND SERVICES (INDIA)

OUR GLOBAL SCALE



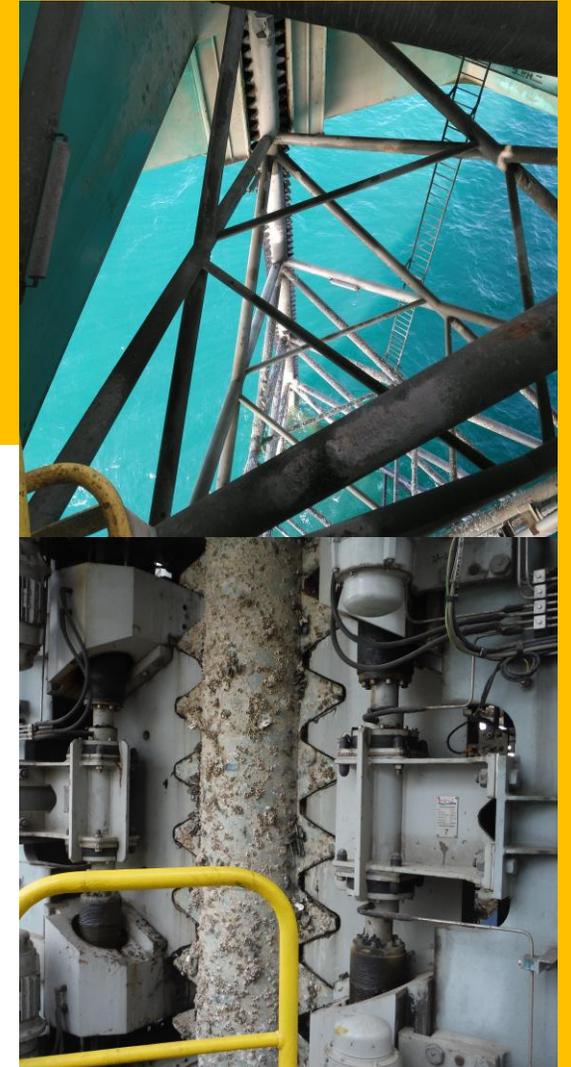


Jacking System Verification Services for more than 80 ADNOC Offshore Jack-up Rigs & Barges (3 years contract)

Jacking Systems are identified by ADNOC as a critical equipment system on offshore jack-up units. To minimize the risks of failure of the physical assets, ADNOC has directed ALMAEER to carry out independent verification of the jacking systems on all ADNOC contracted jack up rigs and jack up barges.

ALMAEER Jacking System Assurance Audits cover the following areas:

- Jacking equipment audit review to OEM and relevant standards indicating gaps where applicable.
- Monitoring of jacking trials, reviewing the functionality of the complete system operationally.
- Acceptance of all components and functionality with written documentation.
- Review recorded preventative maintenance history(s), in-house inspection reports by rig personnel, and 3rd party survey documentation for the jacking system related equipment and main generators, and indicate gaps where applicable.
- Review operational certification.
- Jacking control system audit to OEM and relevant standards.
- Where required, physically review wear on major components and carry out comparison checks with permissible tolerances using calibrated/certified Vernier and depth gauges.
- Review jacking system life rating calculations and detailed inspection intervals.
- Review competency levels.
- Spud can strength assessment.





Preventive Maintenance System (PMS) Audits for more than 140 ADNOC Drilling units, annually (6 years contract).



Under this contract, ALMAEER will carry out independent audits of ADNOC Drilling's Preventive Maintenance programmes and assess the condition of the rig equipment to all relevant standards, to ensure full compliance with industry best practices, ADNOC's internal procedures and policies, and OEM recommendations.



Audit focus areas:

- **System Reliability:** Evaluating the dependability of the OneERP PMS across all rig assets.
- **Human Reliability:** Assessing personnel adherence to maintenance work order systems.
- **Equipment Condition:** Reviewing the physical state and maintenance integrity of rig equipment.

Outcome: Consistent, data-driven evaluations that strengthen ADNOC's maintenance reliability, reduce system failures, and optimize rig uptime.

Client	Brief Description of Project	Job Location	Rig Type / Unit Facility Type
ADNOC Onshore	Preventive Maintenance System (PMS) Audits (6 years contract).	UAE	More than 140 ADNOC Drilling units, annually
ADNOC Offshore	Jacking System Verification Services (3 years contract).	UAE	More than 65 ADNOC Offshore Jack-up Rigs & Barges
Meridian Ship Management LLC - FZ	Pre-purchase Inspection and functional testing for a Jack-up MODU	UAE	Jack-up rig AD-17
McDermott / Qatar Energy	Inspection of Jacking system on PDP and LQP Platforms	Qatar	2 Jack-Up Barge converted platforms
Baas Global Marine Services (BGMS) / ARAMCO	Jacking System Health Check	Saudi Arabia	Jack Up Barge
Overseas Marine Logistic(OML) / ARAMCO	Jacking System Health Check	Saudi Arabia	Jack Up Barge
Gulf Marine Services (GMS)	Jacking System audit	UAE	Jack Up Barge
Zakher Marine International (ZMI)	Jacking System audit. Performance Gap Analysis for the barge	UAE	Self-elevating, Self-propelled Jack Up Barge
ERIELL Group	Rig Condition Survey and CAT IV Inspection.	Uzbekistan	Land rig ZJ70, 2600 HP
Ocean Oil Services (HILONG HOLDING LIMITED)	Mast Raising Equipment Audit.	UAE	Land rig Jack Knife type ZJ90DB, 3000 HP
U.DRILL	Pre-hire Audit and Condition Survey on gas exploration rig specific to European compliance.	Poland	Trailer mounted mast with telescopic section JZ40, 1260HP
Dynamic Drilling and Services PLC	Shipyard Refurbishment Project Status Evaluation.	Bahrain	Jack-up rig, Marathon LeTourneau Class 116-C.
TAQA / Taq Taq Operating	Pre-hire and Commissioning Surveys on a Land Rig.	Iraq	Honestar Land rig, Swing-lift, 2000 HP, electric drive.
TAQA/National Oilwell Drilling & Workover Company	API RP 4G Category IV Inspection, Survey of Mast and Substructure. API RP 4G, 7L, 8B Category III Survey of Mast and Substructure and Rig Components	Libya	Loadcraft LCI-1000 114x400K Cantilever/Carrier Rig 35, Oilwell 1000 HP Cantilever Rig 7
TAQA / Urja Bharat Pte	Pre-hire Audit on a Land Rig.	UAE	2000 HP Land Rig cantilever mast slingshot substructure, Rig AD125
TAQA / Damson Energy	Workover Rig API 8B/7L/4G CAT III Refurbishment Acceptance.	UAE	NOV 5C Millenium Type Trailer Mounted Land Rig & Associated Drilling Equipment 250 Ton and 700 Ton (Rig1 and Rig2)
ADNOC Drilling/Dubai Drydocks	Project Management ADNOC Drilling Acceptance including JUIMS standard.	UAE	Marawah
Selective Marine Services	ADNOC Drilling Intake Acceptance Audit. Endurance. JUIMS review.	China	SMS ESSA
Selective Marine Services/ADNOC Drilling / Bunduq Company Limited	ADNOC Drilling Rig Activation Readiness Audit.	UAE	Teras Titanium
Al Fattan Marine Services	Jacking System Operation, Maintenance and Technical Support including shipyard project planning.	UAE	Jack-up barge
Geothermal Energy	Rig Condition Survey to compliance standards.	Indonesia	PDSI No. 5, 1500HP Land rig
United Energy Pakistan (UEP)	Rig Condition Survey to compliance standards.	Pakistan	Exalo 303, 2000HP Land rig



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