



# Drilling Rig Inspection Engineer

What is a drilling rig inspection training course?

This PetroKnowledge Drilling Rig Inspection Training Course deals with the most common equipment deficiencies and recurring problems. It describes & explains the working principles of major drilling equipment using detailed examples from our technical inspection database.

What is rig inspections?

Our Rig Inspections (RI) team delivers a wide variety of rig inspection services, with a global team of inspectors who have extensive industry experience and in-depth knowledge across all types of rigs, both onshore and offshore oil rigs.

Who is a drilling rig engineer?

Tell us what training topic you are interested to take. SEO specialist by day, fact-checker by night. An avid reader and content writer dedicated to delivering accurate and engaging articles through research and credible sources. Drilling rig engineers oversee the planning & management of oil-rig drilling operations for petroleum companies.

Why is rig inspection important in oil & gas industry?

The oil and gas industry has individual operational standards, for Rig Inspection/Audits, Commissioning, Compliance & Acceptance, health, safety and environmental programs. Accurate inspections and planned maintenance are essential to ensure optimum performance of rig's equipment, to reduce downtime and maintain safety of any personnel.

What rig inspection services does ABL offer?

ABL's rig inspection services use the latest in reporting and video technology to document and record aspects of rig acceptance testing, such as tubular handling, which can be used to support crew competency and identification of potential drilling time efficiencies. Industry provider of choice performing over 750 rig inspections annually.

How many oil rig inspections are there?

Our track record includes over 750 rig inspections across North America, South America, Europe, Africa, the Middle East, India, and Asia Pacific. As the oil and gas industry continues to face evolving demands, oil rig inspections have become increasingly vital for ensuring safety, operational efficiency, and compliance.

Introduction to Drilling Rig Inspection Drilling Rig Inspection is mandatory to ensure the safety of the asset and surrounding on site. A drilling ...

Set up the drilling rig according to manufacturer guidelines and engineering specifications. Perform comprehensive inspections of all rig components, including the mast, ...



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ModuSpec first introduced the concept of rig inspection to the market in 1986 and since then, has been providing unrivalled expertise and assurance to support ...

The course starts with a detailed description and specification of main rig systems and equipment used for drilling and work over operations and continues with the discussion of specific ...

This document outlines the inspection process and procedures for drilling rigs. It discusses preparing for and conducting various types of inspections, including regular, special, ...

Typical qualified persons performing the inspection under the responsible individual may include engineers, original equipment manufacturer (OEM) technicians, nondestructive testing (NOT) ...

Our wide international network of offices and specialist consultants, manned with marine surveyors, electrical engineers, master mariners, marine ...

After the award of the contract, the Engineer's Chief Inspector and a Drilling Supervisor from the State shall inspect the Contractor's drilling equipment prior to its use on the project.

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Inspection engineers in oil and gas are responsible for assessing the physical integrity and operational readiness of drilling rigs. Their role encompasses both preventative and corrective ...

Introduction to Drilling Rig Inspection Drilling Rig Inspection is mandatory to ensure the safety of the asset and surrounding on site. A drilling rig is an integrated unit of machinery ...

Rig inspections, also known as rig audits, are conducted on drilling assets for both drilling contractors and drilling operators to assess the condition of an ...

Modu-survey services include rig inspections, surveys, audits, rig intake, reactivation, customized OTJ rig inspection & compliance training, crew competency assessments on all types of ...

We've got the resources to turn your geotechnical investigation around as efficiently and economically as possible - keeping your project on time and on budget. Our knowledge and ...

Advancing the Drilling Industry IADC Drilling Industry Training (DIT) IADC's DIT program offers a variety of accreditation opportunities for training institutions, providers and programs for both ...

The ADC Virtual Academy Understanding Drilling Equipment Course is IADC DIT Accredited and covers a



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wide range of topics including Drilling Equipment, ...

The average salary for a Drilling Engineer is \$135,270 per year in United States. [Click here](#) to see the total pay, recent salaries shared and more!

ALMAEER Inspection Engineering and Technical Services provides a wide variety of rig inspection services on all types of drilling units (jack-up rigs, land rigs (trailer mounted and jack ...

This document provides a checklist of training, equipment, and documentation requirements for rig inspections according to various OHS regulations and ...

A drilling rig audit, acceptance, or commissioning is the process of inspection which proves the rig capability after moving to a location.

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Drillers, Service Companies Specialists, Management personnel who will benefit from learning about the practical aspects of rig inspection, Sizing and Selection procedures.

Explore global offshore rig inspection & audit services - from traditional to cyber-based drilling rigs. Contact us for operational excellence.

Home, Workover Rigs, Drilling Rigs, Water Well, Oilfield Products, API Cat III & Cat IV Inspections, Design & Fabrication, Guice Engineering, Lee Guice,

The Role of Inspection Engineers in the Oil and Gas Sector Inspection engineers in oil and gas are responsible for assessing the physical integrity and operational readiness of drilling rigs. ...

It describes & explains the working principles of major drilling equipment using detailed examples from our technical inspection database. The training course ...

Our comprehensive range of inspections for drilling rigs is focused on enhancing technical integrity for reliable operations, improving health and safety for crew, ...



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