



# Pakistan down-the-hole drilling rig operator s license

How has drilling operations at PPL changed over the last year?

Drilling Operations at PPL have seen remarkable improvement in terms of drilling efficiency and well costs during the last couple of years. Several performance records and new benchmarks have been set in all areas of Pakistan.

When was the drilling directorate established in GSP?

The Drilling Directorate was established in 1957 in GSP. A training programme was started in GSP in 1959 with the help of ICA (now called USAID) drilling adviser. The duration of training was two years, it was mostly on-job training at drilling sites/machines, including 3 months in GSP workshop.

Where are drilling operations planned and executed in Pakistan?

Drilling Operations are planned and executed across the diverse landscape of Pakistan. From blocks in Middle and Lower Indus basin in South to wildcat exploratory blocks in Balochistan, from blocks in Pothohar region in Punjab to exploratory blocks in Khyber Pakhtunkhwa.

Which project has drilled the deepest hole in Pakistan?

GSP drilled the deepest bore hole 1375 meters for Salt at Bahadurkeil Distt. Kohat. The Directorate discovered Lime Stone and Coal in Asam-Sylhet border in East Pakistan. Lakhra Coal Drilling Project. UN-Pak Mineral Survey Iron ore drilling Project at Chichali. Lowari Tunnel Drilling Project, Dir, Chitral. Tarbela Dam Soil testing drilling Project.

How many drilling rigs does PPL own?

Drilling Operations currently operates seven onshore drilling rigs consisting two PPL-owned 725-HP and 500-HP rigs and five contractors' rigs, including one 2500-HP, three 2000-HP and one 1500-HP. Drilling Operations also remains in close coordination for operational contribution to other operators where PPL has working interests.

How efficient is PPL drilling operations?

The efficiency in drilling operations reflects PPL strategy to deliver its objective of creating a more profitable and safe upstream business. Drilling Operations currently operates seven onshore drilling rigs consisting two PPL-owned 725-HP and 500-HP rigs and five contractors' rigs, including one 2500-HP, three 2000-HP and one 1500-HP.

Drill Rig Training is vital if you want to work as a drill rig operator and the course covers topics like how to operate a drill rig, basic mechanical skills, and how to ...

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months in GSP workshop. At the end of training, ...

Become a Drill rig Operator Chapter 1: Explain the drilling of holes using an electro-hydraulic long hole drill rig. Chapter 2: Prepare to drill holes. Chapter 3: Drill holes. Chapter 4: Perform post ...

Our intelligent surface drill rigs bring the latest technology to surface mining applications. Designed to work in the toughest operating conditions, our ...

Interested in horizontal directional drilling? Discover how training and certification can open doors in this high-demand field.

Are you ready to elevate your career with hands-on Drill Rrig training? Join our intensive one-week course and become a certified Drill Rig operator in no time!

Description Drill Rig Training: Unlocking Opportunities in the Mining and Construction Industry Drill rigs are vital in industries such as mining, construction, and exploration, playing a key role ...

Due to aggressive exploration and development of hydrocarbons by Pakistan Petroleum Limited (PPL) has been running multi rigs/ multi-string operations of ...

NCCCO is a nonprofit organization founded in 1995 to establish a fair and independent evaluation of crane operator knowledge and skills. Key to this industry-led effort was the development ...

In the dynamic energy sector of Rawalpindi and Islamabad, the demand for skilled drilling engineers is ever-growing. The course addresses this demand by ...

Our Drill Rig course Module Our drill rig operator course is a valuable resource for individuals seeking to embark on a career in the dynamic mining and minerals industry, as it equips them ...

Assistant Driller at Sinopec Drilling Pakistan-077 &#183; I am Abdul Saboor belong to Pakistan, having more than 12 years of diversified drilling experience at different positions. I am currently ...

Discover the impact of Down the Hole Hammers (DTH hammers) in urban redevelopment projects. Learn how these specialized tools enable ...

The Crawler Anchor Drilling Rig is also equipped with a state-of-the-art drilling control system, allowing operators to adjust drilling parameters in real-time for maximum efficiency and ...

When you need to drill high quality holes with diameters between 100-254 mm, DTH (Down The Hole) drilling is by far the best and most effective method. DTH drilling can be performed in ...



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KT11 integrated surface DTH drilling rig is using Cummins three diesel engines as a single power, by both ends of the output at the same time to drive the screw compression system and ...

Leopard(TM) DI650i is an intelligent diesel-powered, self-contained, crawler-mounted down-the-hole drill rig built for demanding high-capacity production drilling applications in surface mining and ...

When it comes to drilling techniques, down the hole drilling has been gaining popularity for its efficiency and precision. This method involves using a ...

KT11 integrated surface DTH drilling rig is using Cummins three diesel engines as a single power, by both ends of the output at the same time to drive the screw ...

The down-the-hole drilling rig uses the impactor and the DTH drill bits submerged into the bottom of the hole to impact and crush the rock. Therefore, it is called ...

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For new operators, drill rig license price and certification costs are included in the drill rig training price. Renewing a drill rig certificate costs ...

This review is intended as a fundamental guide to various aspects of the technology, including drilling methodologies, flushing, drill hole ...

Works related to the construction, widening, deepening, expanding and repairing of a borehole or cleaning of an existing borehole, with the help of a drilling rig or any other drilling ...

Drill operators supervise a team during rigging and drilling operations. They monitor well activity and take measures in case of emergencies.

Explore the most comprehensive line of surface rotary and DTH blast hole drilling rigs in the industry, with a multitude of configurations to choose from and ...

The ZT44 is a down-the-hole surface drill rig designed for mining-duty applications. It offers high reliability and production with purpose-built structures, a high horsepower engine and large ...



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