



Barge tender assisted drilling rig services

What is a tender assist rig?

Unlike traditional drilling rigs, tender assist rigs have no drilling packages on board. Instead, they transport and install drilling equipment and personnel from a separate service vessel, known as a tender, providing necessary drilling support and services.

What is a tender assisted drilling rig?

A tender assisted drilling rig, commonly referred to as a TAD rig, is a specialized offshore drilling system used extensively in oil and gas exploration and production. This article breaks down the key features, applications, and types of TAD rigs, offering a clear understanding of their role in the industry.

What is a tender rig?

Tender rigs are built on barges or as jackup- or semi-submersible platforms. We offer a comprehensive range of robust and reliable load handling and mooring solutions for tender rigs that expand operational envelopes and provide operations with optimised long-term safety and efficiency.

Can tender rigs be moored in deepwater?

The mooring of tender rigs in deepwater has been facilitated by the development of lightweight mooring ropes such as Dyneema, which is made of high-modular polyethylene and polyester, combined with a pre-laid mooring system. Two key questions arise in considering whether tender-assisted drilling is beneficial in these circumstances:

What mooring solutions are available for tender rigs?

We offer a comprehensive range of robust and reliable load handling and mooring solutions for tender rigs that expand operational envelopes and provide operations with optimised long-term safety and efficiency. Our portfolio includes heavy-duty offshore rated lattice boom cranes (LBC) and deck cranes.

Are Tad rigs suitable for offshore drilling?

TAD rigs are known for their versatility and cost-effectiveness, making them suitable for various offshore drilling scenarios. Here are some key applications: 1. Versatility in Water Depth: TAD rigs can operate in both shallow (as low as 30 feet) and deep water (up to 6,000 feet).

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T-16 is a purpose built barge-type self-erecting tender assisted drilling rig with a flat bottom, raked stern and bow hull shape. The rig is designed for development drilling involving multiple well ...



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SKD T-11 A purpose built barge-type self-erecting tender assisted drilling (TAD) rig with a flat bottom, raked stern and bow hull shape. The rig is designed as a cost efficient for development ...

An artist's impression of a Smedvig semisubmersible self-erecting tender rig rigged up alongside a TLP wellhead platform in deepwater. Click ...

New generation tender assist barge rigs, EDrill-1 and EDrill-2, are currently chartered for long term development drilling campaigns offshore in the Gulf of Thailand and in the Gulf of ...

Tender assisted rigs are an existing type of development drilling, workover or plug and abandonment rig (same "family" as jack up rig, semi-submersible or drillship). However, it is ...

A semisubmersible TAD unit offers advantages over platform rigs at any water depth and over jackups in shallow water: Lightweight platform drilling ...

A purpose built semi-submersible self-erecting tender assisted drilling (TAD) rig was delivered on 23rd May 2013, which is an enhancement of the Sapura Jaya design. The unit is ...

SKD T-18 A purpose built barge-type self-erecting tender assisted drilling (TAD) rig with a flat bottom, raked stern and bow hull shape. The rig is designed as a cost efficient for development ...

If you need a proven team to help you with barge and over water drilling projects, call Summit Drilling today at 800-242-6648 and speak with one of our Senior ...

Tender Assist Drilling (TADs) units are drilling units constantly challenging the status quo in drilling. By being in a red ocean market, Tender Assisted had to always find its way to evolve ...

SKD T-19 A purpose built barge-type self-erecting tender assisted drilling (TAD) rig. The D.E.S. is also designed to have offline capabilities for cementing, stand building and logging. The tender ...

The scope comprises the provision of barge tender assisted drilling rig services for a period of three years at the Tabu field, offshore Peninsular Malaysia. Sapura Drilling has ...

The T15 is a purpose-built barge-type self-erecting tender-assisted drilling rig with a flat bottom, raked stern and bow hull shape. Offshore staff ...

As the leader of our segment, our Tender-Assist Drilling (TAD) rigs are capable of providing development drilling, well completion, workovers as well as plug and abandonment operations ...

The DES is handled in three (3) lifts to reduce rig move times and the high capacity tender barge effectively



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supports batch drilling and completions with offline casing, tubing, and drillpipe ...

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Leading in TAD Business Sapura Drilling has firmly positioned itself as the leading tender assist drilling contractor globally, with a fleet of five semi-tender rigs and six tender ...

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A purpose-built barge-type self-erecting tender assisted drilling rig with a flat bottom, raked stern and bow hull shape. The rig is designed for development drilling involving multiple well slots on ...

Signet Maritime, a global provider of marine services, provides ocean tugs, harbor assist tugs and ASD tug to assist in rig moves of jack-ups, semi-submersibles, and vessels.

Seadrill T-15 is a purpose built, self-erecting, tender assisted drilling (TAD) rig pairing an advanced design Light Weight Drilling Equipment Set with an upgraded T-12 type ...

The Sapura T-12 is a purpose-built barge-type self-erecting tender assisted drilling rig with a flat bottom, raked stern and bow hull shape.

The drilling package are fit-for-purpose and optimized for rig move and skidding and are generally operated by experienced crews who developed themselves on this type of ...

Unocal is considering the possible use of either a barge-type tender or a semisubmersible-type tender. Smedvig has discussed the tender ...

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