



Oil platform uses integrated energy storage cabinet for communication

Integration of an offshore storage system into an oil and gas platform.

Just like with subsea cables, removing power generation from oil rigs increases space on the rig, reduces the weight of the platform and makes for a healthier and safer work environment.

Triol E-Cabinet is a specialized compact solution combining in minimal dimensions a step-down phase-shift transformer (SDT), a frequency drive, and an output step-up transformer (SUT). The solution ...

With more than 40 years of experience we provide integrated EPCI communication and IT solutions specifically designed for all Oil & Gas assets.

But here's the kicker: modern offshore rigs are becoming accidental pioneers in energy storage system deployment. With 24/7 power needs and growing environmental regulations, ...

Zenitel creates offshore platform communications for your operational crew to stay connected during their everyday operations, especially in hazardous areas. You get integrated solutions to provide ...

This article provides an in-depth exploration of the various communication systems that facilitate operations within this sector.

As a global leader in telecommunications for the oil and gas industry, ABB will continue to ensure that communication technology keeps pace with the changing needs of the industry, and implement ...

Oil and gas field communications require reliable and resilient, high capacity wireless networks that operate over large areas under extreme environmental conditions.

Featuring lithium-ion batteries, integrated thermal management, and smart BMS technology, these cabinets are perfect for grid-tied, off-grid, and microgrid applications. Explore reliable, and IEC ...



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