



Drilling rig windwalls

Will a drilling structure fit a windwall?

Obviously many drilling structures were not designed to accommodate the wind loading of windwalls, but our in-house engineering is able to run the calculations as per API 4F to establish if any local reinforcement would be required to accommodate the windwalls.

Can DSL design a windwall?

DSL has designed and installed a wide variety of windwalls for derrick and drill floors over the years, as well as heat shield cladding. We have many designs that we can adapt to your specific application or we can design specifically to your requirements.

What is a windwall & how does it work?

Lightweight and strong, the designed Windwall offers protection from the elements while maintaining a light and airy working environment. Single skin in construction with patented built-in tensioning technology, the PVC coated charcoal grey polyester provides 75% wind speed reduction up to a standard 90mph and maximum 120mph.

Why do you need a corrugated wind shield?

A correctly designed windwall will provide protection against rain, dirt and dust. The Locker designed Corrugated Wind Shield is used as a permanent solution for the protection of both personnel and equipment from the harsh weather conditions experienced both onshore and offshore in the Oil and Gas Industry.

What is a PVC windwall?

Single skin in construction with patented built-in tensioning technology, the PVC coated charcoal grey polyester provides 75% wind speed reduction up to a standard 90mph and maximum 120mph. A correctly designed windwall will provide protection against rain, dirt and dust.

As a Drilling Structure specialist, Global 1 are proud to offer a wide range of specialist products and services to the oil and gas industry.

Global 1 can carry out the design, supply, and installation of derrick windwall for the Derrick, Drill floor, and other exposed areas.

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The JIP is a cooperative project of interested industries (oil companies, drilling contractors, designers/manufacturers, and consultants) and regulators. The Wind Loads on Drilling ...



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With decades of experience in drilling and workover rig service, repair, and manufacturing, our team has the expertise needed to maintain your equipment ...

The American Petroleum Institute has released the fourth edition of Recommended Practice 54 (RP 54), Occupational Safety and Health for Oil and Gas Well Drilling and Servicing ...

Automated Rig Technologies specializes in designing highly efficient and safe racking board pipe handling systems. Our group designed and built the land-based industries first Iron ...

Our Mission At Charger Services, we take pride in providing high-quality pipeline construction, surface drilling, environmental remediation services, and an ...

Global1 Heat & Wind Shields Global 1 carry out the design, supply, and installation of heatshields for the Derrick, Drill floor, and other exposed areas ...

East Texas Oilfield Supply Company is your premier source for comprehensive oilfield solutions, offering Equipment Rentals, Oilfield Products, Labor ...

HMR Highly Mobile Rig SlotBox™; land drilling rig structures from Lee C. Moore provide a mast and substructure system that offers pad drilling efficiencies, weather protection and ease of ...

Modern drill rigs and tooling can advance fully cased shafts in geotechnical conditions which range from cohesionless soils below the groundwater table to hard rock, within a single drillhole.

There are plenty of options to choose from when building your Starfield outpost. Whether you're constructing furniture and decorations to set up a comfy

Shitty_fits Since everyone is posting there oil drilling rigs/ships I might as well show off mine so far Build Behold the U.S.S. OIL rear work-deck

The cold weather drilling rigs are designed for operation in cold weather environment, and the whole equipment are capable work under very low temperatures. The cold weather drilling rigs ...

Polar installs a wide variety of windwalls for derrick and drill floors. Designs are from Veristic Manufacturing. Many designs are available. However, we can adapt to our customer's specific ...

Semi-submersible rigs are the most common type of offshore drilling rigs, combining the advantages of submersible rigs with the ability to drill in deep water. Semi-submersible rigs ...

Arverne Drilling Services B04 rig is a deep drilling rig terra invader 450 box-on-box, designed and manufactured by Herrenknecht Vertical GmbH according to European regulations.



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Headquartered in Calgary, with our operations centres in Odessa, Texas, and Leduc, Alberta, Citadel Drilling is a smart, dynamic company, part of the modern energy wave and we're ...

Optimise drilling performance The weight of your shielding solution can have a significant impact on drilling performance, as the more weight you add to the ...

FRP windwalls are often used to enclose the drill floor on different types of drilling rigs. Installation is simple and the product is lightweight and corrosion resistant.

View the complete article here. Marine drilled shafts and anchors provide the critical support needed for structures like offshore platforms and ...

THE DRIVING FORCE IN DEEP DRILLING. Herrenknecht Vertical GmbH, a subsidiary of Herrenknecht AG, designs and manufactures deep drilling rigs and equipment for wells down ...

Drilling Rig Instrumentation, Electronic Automatic Drillers, Torque Systems, Pressure Gauges, Equipment Rentals, & More! You're serious about your ...

Learn about Charger Services, a trusted oilfield construction company since 2012 serving West Texas & NE New Mexico with expert drilling & remediation.

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