

Offshore Oil and Gas Drilling Platform

This offshore platform is designed for oil and gas drilling and extraction. It features a drilling rig, helipad, and various support structures for operations in marine environments.



Overview

Offshore Drilling Capabilities

This offshore drilling platform is engineered for high-efficiency oil and gas extraction in challenging marine environments. Designed with a robust GVA 4000 architecture, it integrates essential drilling rigs, helipad logistics, and advanced support structures to ensure continuous operations. The platform prioritizes safety and environmental compliance, featuring dedicated gas combustion flares and comprehensive safety management systems.

Technical Specifications

Platform Design	GVA 4000
Primary Functions	Oil Drilling, Gas Extraction, Marine Operations

Onboard Infrastructure

Key Infrastructure

- Drilling Rig
- Helipad
- Gas Combustion Flare System
- Support Structures

Safety and Compliance

Safety Systems

Integrated Safety Systems • Gas Flaring Compliance