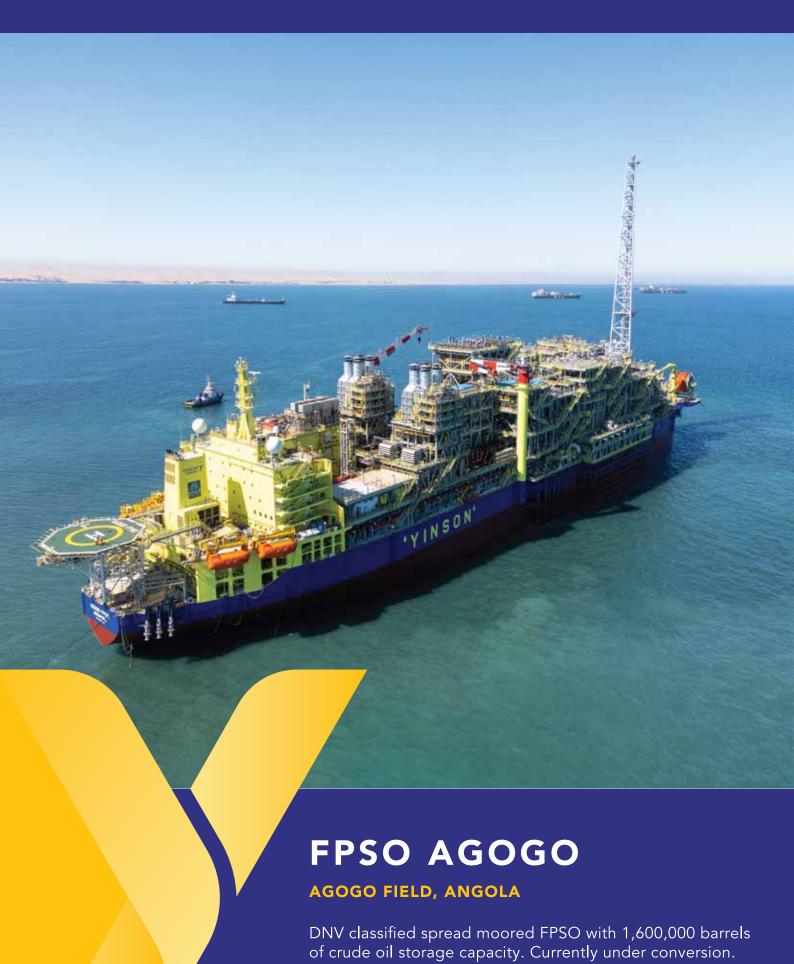


Passionately delivering powerful solutions www.yinson-production.com



FPSO AGOGO

VESSEL GENERAL INFORMATION

Flag State : Singapore Port of Registry : Singapore

Built : Daewoo Shipbuilding & Marine,

Converted FPSO Korea, 2009

: 2025

Hull : Double Hull

Classification : ₩ OI Ship-shaped Oil Production

Storage Installation BIS Offloading POSMOOR (A) PROD ECO CLEAN

Recyclable Cyber Secure

MAIN DIMENSIONS

L.O.A. : 333.00 m Breadth : 60.0 m Depth Moulded : 30.5 m Summer Draught : 22.5 m Deadweight : 320,000 MT

POWER SYSTEMS

Main Electrical Generators (4x33% Gas Turbines Generators + 1x100% Steam

Turbine Generator) $: 4 \times 28.2 \text{ MW} + 1 \times 25 \text{ MW}$

Essential Diesel Generators

(3x50%) : 3 x 2.65 MW

Emergency Diesel Generator

(1×100%) : 1 x 1.6 MW

Total Generated Power $: (28.2 \times 3) + 25.3 = 109.9 \text{ MW}$

PRODUCTION FACILITY CAPACITIES

: 120,000 BOPD Oil Liquid : 180,000 BLPD Water Injection : 180,000 BWPD Gas Capacity : 230 MMSCFD

CARGO/OFFLOADING SYSTEM

Crude Oil Storage Capacity

: 1,600,000 BBL

Cargo Tanks

: 5 centre tanks and 9 wing tanks (incl. 2 off-spec tanks) : Bow tandem offloading

Crude Oil Offloading System Crude Oil Offloading Capacity: 1,000,000 BBL/24 hrs

Oil Export Metering

: Fiscal metering with ultrasonic flow meters and prover loop

MOORING SYSTEM

12-point spread mooring system

HELIDECK

CAP 437 Helideck



As one of the world's leading Floating, Production, Storage and Offloading (FPSO) contractors, Yinson is setting standards in the way offshore oil and gas production is managed through a modern fleet of offshore production assets and offshore support vessels.

We design, construct, own, lease and operate modern, purpose-built offshore production assets for the energy industry. The Company's extensive fleet of Floating, Production, Storage and Offloading and Offshore Support Vessels deliver key equipment, technology, and capacity to meet the world's demand for energy.