



FPSO JOHN AGYE KUM KUFUOR

OFFSHORE CAPE THREE POINTS, GHANA

DNV classified spread moored double hull FPSO with over 1,400,000 barrels of crude oil storage capacity.

FPSO JOHN AGYEKUM KUFUOR

VESSEL GENERAL INFORMATION

Flag State	: Singapore
Port of Registry	: Singapore
Built	: Samsung Heavy Industries 1998
Converted FPSO	: Keppel Shipyard 2017
Hull	: Double Hull
Classification	: DNV 1A1 Ship-Shaped Oil

MAIN DIMENSIONS

L.O.A.	: 333 m
Breadth	: 58 m
Depth Moulded	: 28.55 m
Summer Draught	: 21.4 m
Deadweight	: 309,996 DWT

POWER SYSTEMS

Main Electrical Generators (3 x 50% Gas Turbine)	: 3 x 27 MW
Auxiliary Generators (3 x 50% Diesel Driven)	: 3 x 2.5 MW
Emergency Generator (1 x 100% Diesel Driven)	: 1.0 MW

PRODUCTION FACILITY CAPACITIES

Oil	: 58,000 BOPD
Liquid	: 75,000 BLPD
Water Injection	: 55,000 BWPD
Gas Injection	: 150 MMSCFD
Gas Export	: 210 MMSCFD

CARGO/OFFLOADING SYSTEM

Crude Oil Storage Capacity	: 1,400,000 bbl
Cargo Tanks	: 12 off
Crude Oil Offloading System	: Bow tandem offloadingsystem comprise wheel with floating hose
Crude Oil Offloading Capacity	: 1,100,000 bbl/24 h
Oil Export Metering	: Fiscal metering with turbine flow meters and prover loop

MOORING SYSTEM

12-point spread mooring system

HELIDECK

Super Puma AS332L2 Helideck



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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.