



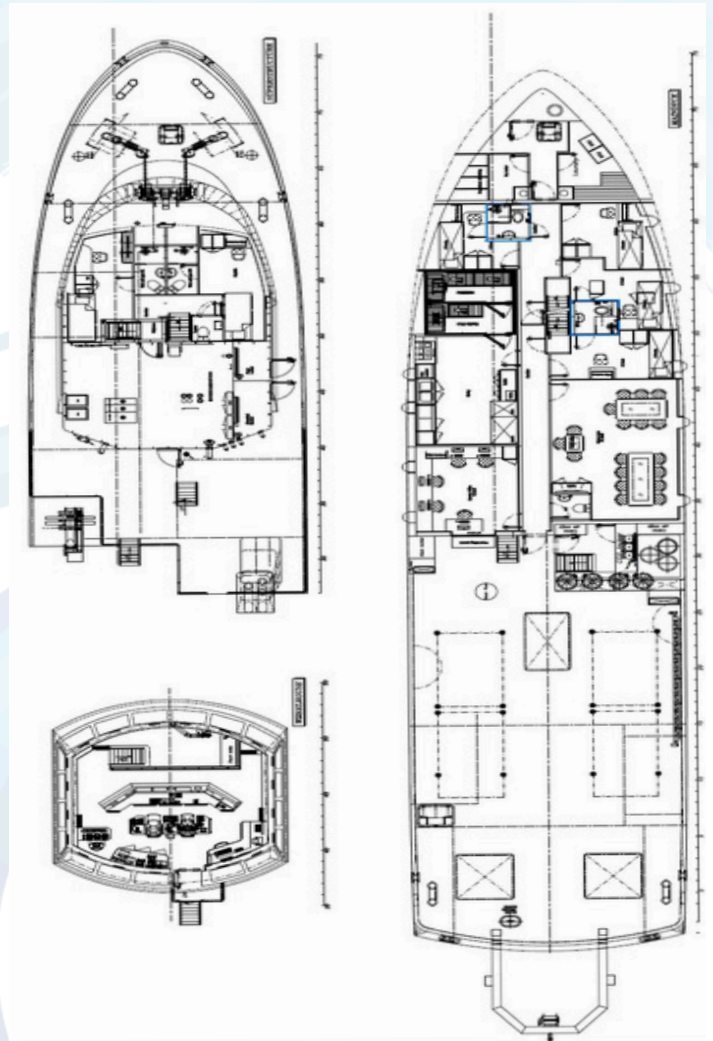
7-SEAS – DP1 MULTI PURPOSE VESSEL

OVERVIEW

7-Seas is a fuel-efficient diesel-electric vessel purpose-built for demanding offshore operations. Designed for unrestricted navigation and exceptional seakeeping, she offers 20 tonnes of bollard pull, a 160m² working deck, and a 3,000kg Heila crane, supported by MBES gondola, moonpool and dual sonar tubes for survey operations. A dedicated 5-station survey office and accommodation for 20 make her well-suited to extended offshore projects requiring reliability and operational capability

GENERAL

Built	2027
Hull	Steel Mono Hull
Classification	Lloyds 100, AI, IE, UMC, LMC, IWS
Flag	Jamaica, Unrestricted Navigation
IMO No.	TBA
GRT	497
LOA	41.0mtr
Beam	9.60mtr
Draft	3.5mtr



KEY TECHNICAL DATA

Bridge	Navigation Equipment - Furuno HF/VHF Radios - Sailor Dual ECDIS - Transis Auto Pilot - Simrad AP80 Gyro Compass - 2 of Satcoms - Dual Starlink Dynamic Positioning - Praxis Megaguard
Propulsion	2 x Veth VL-700i Azimuth Stern Drive 700Kw 1 x 90Kw Bow Thruster 3 x Caterpillar C18 750 KVA 415/240 Volt 50Hz
Speed & Consumption	12 Knots - 200Ltr per hour 10 Knots - 150Ltr per hour 8 Knots - 115 Ltrs per hour
Deck	Crane, Heila HLM 25-3S 3000kg @ 10.5mtrs MBES Gondola (EM712 & EM2040 configured) Sonar Tubes, 2 x hull mounted, Port & Starboard A Frame, 10T SWL (Optional) Moon Pool
Tank Capacity	175,000L MGO 65,000L potable water plus desalination 3,600L Grey Water
Accommodation / Office	20 Berths 10 toilets, 10 Showers 16 Seat Galley Fully equipped survey office with 5 work stations

