

# SAFE NOVA & SAFE VEGA

Technologically advanced and efficient Dynamically Positioned (DP3), harsh environment semi-submersible accommodation support vessels with beds for 500 persons designed for operations worldwide.

## ARRANGEMENT

The Safe Nova and Safe Vega were constructed at Cosco shipyard, Qidong, to an enhanced GM500A design incorporating DP3 Dynamic Positioning and 10 point wire mooring for flexible and efficient operations in the harshest offshore environments.

These vessels offer high quality welfare and recreation facilities including modern lounge, internet cafe and cinema with seating for up to 188 persons.

Prosafe's agreement with COSCO shipyard allows for flexible delivery and long-term financing of Safe Nova and Safe Vega. Both vessels are nearing completion with a planned preservation and strategic stacking mode in the yard. Both vessels can be ready for worldwide operations from 2022.

## WORKING AREA

Large capacity open deck area of approximately 1000m<sup>2</sup> with a dedicated 350m<sup>2</sup> internal workshop and 200sqm storage area. Both vessels are fitted with a 40t Knuckle boom crane and a 70t Lattice boom crane for safe and efficient lifting operations offshore.

VESSEL SPECIFICATION
<b>CLASS</b>
DNV + 1A1 Column Stabilised Accommodation Unit, DYNPOS-AUTRO; POSMOR-V/ATA; HELDK-SH; E0; CLEAN DESIGN; BWM-T; COMF-V(2); UKVS
<b>POB CAPACITY</b>
500 Persons
<b>STATION KEEPING AND MOORING</b>
DP3 Dynamic Positioning, 6 x 3800 MW azimuth thrusters, 10 point 96mm wire mooring system
<b>GANGWAY</b>
Marine Aluminium telescopic hydraulic 38.5m ± 7.5m
<b>HELIDECK</b>
Maximum 'D' value 28.0m. Maximum take off weight 18.2t. Fitted with integrated fire fighting system
<b>LIFESAVING</b>
8 x 70 Person free-fall lifeboats, 4 x SeaScape installations and a Fast Rescue Boat.
<b>WELFARE AND RECREATION</b>
Cinema, gymnasium, internet cafe and winter garden with glazed roof

