

## VESSEL INFORMATION SHEET

### CSOV - VARD 4 19

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## GENERAL INFORMATION

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- Accommodation for a maximum of 120 POB
- Battery-hybrid diesel-electric and methanol-ready propulsion system
- Propulsion setup by Brunvoll powered by latest MAN engines
- Walk to Work via motion-compensated state-of-the-art Ampelmann gangway
- The VARD 4 19 reference ship design has been honored with the 'OSJ Offshore Energy Vessel of the Year' 2024 award.
- First delivery Q3 2025, with consecutive three deliveries until the end of 2026

## SHIP SPECIFICATIONS



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SHIP DESIGN	VARD 419
CLASSIFICATION	DNV
BUILDER	VARD
PORT OF REGISTRY	TBD
FLAG	TBD - Likely Madeira, Malta, Bahamas or Marshall Islands
DELIVERY DATES	Q3 2025 until Q4 2026

## BATTERY-HYBRID DIESEL-ELECTRIC AND METHANOL-READY

MAIN ENGINES	4 x MAN	
PROPULSION SET-UP	2 x aft Azimuth Thruster 1 x fwd Tunnel Thruster 2 x fwd retractable Azimuth Thruster	
ENERGY STORAGE SYSTEM (ESS)	Battery space, battery converter, battery system and an Energy Management System (EMS)	 

## MISSION EQUIPMENT

MOTION COMPENSATED GANGWAY	Ampelmann W-type	
3D CRANE	Electric motion compensated crane	
DAUGHTER CRAFT	To be decided	TUCO Marine Safety Maritime Partner

## CONTACT

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