

Maersk Supply Service provides solutions for walk-to-work (WTW) and accommodation in diverse offshore environments. From multi-purpose field support, to SPS compliant accommodation for up to 120 personnel, our solutions are customised to meet individual operation requirements.



A Stable Platform in Harsh Weather

Maersk Supply Service has more than 15 years of experience welcoming and managing additional personnel and contractors onboard our vessels. We take an open and proactive approach to safety to ensure all parties onboard collaborate effectively.

Our I-class subsea support vessels are equipped with the highest station keeping capabilities as well as high power capacity and efficient power management systems. This allows for an increased operational window while performing walk-to-work duties, maintaining stability and reliability even in harsh weather conditions.

Beginning in July 2018, we have provided walk-to-work and accommodation services for 80 turbine electricians during a three-month maintenance campaign in the North Sea, where we operated in excess of four meter seas.



Vessel: Maersk Involver

Type: SSV

Accommodation: 120 single cabins
WTW System: Ampelmann E1000

Access Height: 13.0 - 27.9 m

Vessel Size: 137.0 x 27.0 m

Station Keeping: ERN 99.99.99.99

Dynamic Positioning: DP3

Comfort: DNV V2C2 compliant



Customer Feedback

"Without doubt Involver is the most stable platform I have had the pleasure operating from. Deck space for containers is excellent and affords the operations to have dedicated waste, materials and mobilisation areas. Having just spent the past 18 months on an OSV in the UK North Sea, the increased stability has led to zero technicians with 'sea sickness' and a greater operational window. Crane facilities are of the highest order and negates the requirement to hire in mobile cranes on port call."





A Collaborative Solution for Multi-Purpose Support

Maersk Supply Service collaborates with its customers to find the right solution for project needs. Maersk Tracker began providing rig support and marine supply duties to multiple platforms in the Danish North Sea in December 2017. With the vessel already present at the field, Maersk Supply Service worked together with its customer to develop a solution to expand our offering and deliver greater value.

The purpose was to increase safety and efficiency for technicians accessing unmanned platforms. Through modifying the vessel with the addition of a gangway, FRC and accommodation module, as well as supplementary training of the crew, the capabilities of Maersk Tracker were expanded to provide accommodation and walk-to-work services, while continuing to provide rig support and marine supply duties.

Vessel: Maersk Tracker

Type: AHTS

Accommodation: 12 personnel

WTW System: Uptime

Access Height: 16.5 - 25.5 m

Vessel Size: 73.2 x 20.0 m

Dynamic Positioning: DP2

Comfort: DNV V2C2 compliant







Key Benefits

- · Cost savings from employing one multi-purpose vessel instead of multiple specialised vessels
- Increased efficiency being tailored to the team of technicians and platforms that the vessel supports
- Improved safety and operational window for transfer of offshore technicians

Maersk Supply Service - Provider of vessels and full service solutions to the energy sector

Maersk Supply Services is a leading provider of global offshore marine services. We bring more than 50 years of hands-on marine experience from vessel operations on a global scale, serving a broad range of clients in the energy sector.

Our Integrated Solutions division delivers full service solutions, which include scoping, planning, subcontracting and execution of marine projects as well as access to in-house cost-competitive vessels with competent and experienced crew that meet the highest standards of quality and safety.



Safe hands. Sound business.

