

Maersk Supply Service

Actively taking part in solving the energy challenges of tomorrow



MAERSK
SUPPLY SERVICE



At Maersk Supply Service, we use our marine expertise to actively take part in solving the energy challenges of tomorrow

Utilising our marine capabilities, Expanding to new industries

At Maersk Supply Service, we use our marine expertise to actively take part in solving the energy challenges of tomorrow. This is our vision. It is rooted in our experience of performing complex operations safely and efficiently, for more than 50 years.

Providing the right solution

Based on our legacy of pushing boundaries within the offshore sector and our marine capabilities, we have moved into new industries. Across these industries, we offer integrated solutions that leverage our global fleet, project management abilities and third-party partnerships. This way, we align incentives with our customers to create the greatest value.

The following pages feature examples of our capabilities and the industries in which Maersk Supply Service operates.

Safety and responsibility

Acting with constant care is embedded in our safety culture and our approach to environmental responsibility. Our values guide us towards safe, compliant and sustainable operations, offshore as well as onshore. Looking after each other, the environment, and our customers' interests is essential to all the work we do.

Backed by our track record of providing safe, efficient and reliable operations, our versatile vessels and innovative spirit, we believe that with our customers and partners, we can solve the energy challenges of our future together.

Safe hands.
Sound business.

Steen S. Karstensen
CEO of Maersk Supply Service

Our Capabilities

Maersk Supply Service is a leading provider of marine services and integrated solutions for the energy sector worldwide.



Towing Operations	4
Moorings Installation	5
Anchor Handling	6
Subsea Construction	7
Crane Operations	8
Cable Laying	9
Walk-to-Work	10
Light Well Intervention	11
Ice Management	12
Energy Efficiency	13



750,000 t

Platform towed

Towing Operations

We have a strong track record of planning and performing safe and reliable long distance, multi-vessel towing operations with a strong focus on safety and fuel efficiency.



157 mm

Chain installed

Moorings Management

In addition to inspection services, we provide planning and execution of mooring system installation and maintenance solutions throughout life of field, from site preparation and survey to the replacement of complete mooring systems.

Anchor Handling

We provide both traditional rig moving operations and associated anchor handling, as well as offer project management for floating facility tow and mooring projects.



50 years

Experience with
anchor handling

2x

Work-class ROVs

Subsea Construction

With project management capabilities and versatile subsea support vessels - featuring a large deck and onboard work-class ROVs that can be launched via moon pool and over the side - we provide full-scope solutions for subsea construction projects.



Maersk Inventor, North Sea 2018

Crane Operations

Our vessels are equipped with advanced active heave compensated electric cranes suitable for a wide range of operations such as lifting large subsea infrastructure, with a hook height of 49 metres.

400 t

Lifting capacity





550 km

Cable laid in a year

Cable Laying

In addition to trenching and cable installation, Maersk Connector is a specialised cable laying vessel designed to perform engineered groundings and maximise the ability to operate close to shore.

Walk-to-Work

We provide custom solutions for walk-to-work and accommodation in diverse offshore environments. The high station keeping and power management abilities of our vessels allow for an increased operational window.

100 person

Accommodation capacity

Light Well Intervention

With 19,600 kW generator capacity, dynamic positioning class 3, two work-class ROVs, dual heave compensated cranes, large deck space and an 8.4 x 8.4 m moon pool, our I-class subsea support vessels are stable, reliable and cost effective platforms to support light well intervention in all weather conditions.



1850 m²

Deck area

Ice Management

Our experienced crew supports operators off the northeastern coast of Canada to manage the annual movement of ice, by redirecting icebergs in close proximity to offshore installations and providing standby support.

30 years

Experience with ice management



Ice Management, North Atlantic 2012

7.5%

Fuel reduction from
2018 to 2019

Energy Efficiency

As a responsible vessel operator with an obligation to our customers and the environment, energy efficiency is at the top of our agenda. Maersk Supply Service is taking decisive steps to optimise energy efficiency and reduce fuel consumption across its operations by focusing on technical upgrades, digitalisation and an energy efficiency mindset.

Our Industries

The versatile nature of our vessels and the extensive marine experience of our personnel makes Maersk Supply Service a valued partner across various offshore industries.



Oil & Gas	15
Offshore Wind	16
Deep Sea Minerals	17
Decommissioning	18
Ocean Cleaning	19

Oil & Gas

With more than 50 years of offshore experience and a large, versatile fleet, we support the oil and gas industry from field development to decommissioning.

Offshore Wind

Through a dedicated wind team, Maersk Supply Service supports its customers in various areas such as integrated solutions and marine services for the installation of floating wind projects.

Deep Sea Minerals

We offer project management solutions for offshore campaigns within the recovery of deep sea minerals, from small-scale research to baseline and proof of concept studies.

Decommissioning

Our successful track record lead to the establishment of a dedicated decommissioning company, Maersk Decom, as a joint venture with Maersk Drilling. From efficient project management to innovative methods drawn from our marine expertise, we deliver simplified, cost effective and safe solutions.



Maersk Inventor, Leadon Decommissioning, North Sea 2018

Ocean Cleaning

Building on our experience delivering complex marine projects, we offer towing, installation and monitoring services to support offshore ocean cleaning systems. The offshore work scope for the installation of the world's first large-scale plastic cleaning system was managed and executed by Maersk Supply Service.

Installation of The Ocean Cleanup's System 001B, Great Pacific Garbage Patch 2019

MAERSK SUPPLY SERVICE

At a glance

St. John's, Canada

Aberdeen, United Kingdom

Lyngby, Denmark

Mexico City, Mexico

Manila, Philippines

Singapore, Singapore

Rio de Janeiro, Brazil

Accra, Ghana

Luanda, Angola

Perth, Australia



41

VESSELS



200

ONSHORE EMPLOYEES



1100

OFFSHORE EMPLOYEES



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Editorial

Communications@maersksupplyservice.com

Contact

www.maersksupplyservice.com

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Photographs

The Ocean Cleanup p2, p14, p20; Charlotte Cunningham p6; DeepGreen Metals p18, back cover

