

JUMBO OFFSHORE

SUBSEA

Integrated T&I Solutions

www.jumbomaritime.nl

Who We Are

With roots dating back to 1968, Jumbo Offshore is a vessel owner and operator delivering installation solutions for complex offshore energy projects worldwide. Combining specialist marine capabilities with in-house project management, engineering and offshore expertise, we help clients execute critical offshore developments safely, efficiently and reliably.

Our two DP2 heavy-lift vessels, Fairplayer and Jumbo Javelin, form the backbone of our operations. Supported by dedicated project teams and experienced offshore crews, they provide the flexibility, lifting capacity and operational reliability required to execute challenging projects across the offshore energy sector.

Our capabilities span the full lifecycle of offshore energy projects, from installation to decommissioning, with expertise in:

- Mooring systems for FPSOs, FPSs, FCUs, FLNGs and FSRUs
- Subsea infrastructure
- Module installation
- Decommissioning

What sets Jumbo Offshore apart is our ability to combine transportation, engineering and installation into a single integrated solution. By managing critical project interfaces in-house, we reduce complexity, improve efficiency and provide our clients with greater certainty throughout every stage of project execution.

Operating globally, we support energy developments in both established and emerging offshore markets. Backed by decades of experience and a culture of continuous innovation, we remain committed to delivering safe, cost-effective and sustainable transportation and installation **solutions that support the evolving needs of the offshore energy industry.**

Built on experience. Driven by innovation. Ready for the future of offshore energy.



End-to-End Deepwater Moorings
Minimising Risk, Maximising Efficiency

Our extensive experience includes the installation of floating facilities for the offshore energy industry, including:

- All types of anchor piles for mooring systems such as suction, driven, and torpedo piles
- Mooring lines including chain, polyester rope, spiral strand wire, inline mooring tensioning systems, etc.
- Single point moorings
- Tow-out, station-keeping and mooring hook-up

Our DP2 heavy lift vessels (HLVs), Fairplayer and Jumbo Javelin, are designed to execute complete mooring system installations. These vessels are equipped with subsea cranes that are able to lift, lower, and accurately position subsea structures in water depths of up to 3,000m. With the deepwater capability combined with the large onboard storage capacity, we can undertake both the transport and installation of mooring systems with a single vessel.

For the deepwater mooring market, Jumbo Offshore partners with Intermoor, Acteon's mooring and anchors business line. The alliance brings together Intermoor's expertise in mooring system design, offshore engineering, tow-out and mooring hook-ups with Jumbo Offshore's capabilities in mooring system transport and installation. The alliance offers a holistic solution across the offshore mooring lifecycle, spanning mooring systems engineering, pre-lay, transport, tow-out, and hook-up. The alliance globally supports a broad range of floating facilities including FLNGs, FPSOs, FPUs, and FCUs.

JUMBO OFFSHORE | Intermoor Moorings and Anchors

ALLIANCE



Marshalling Yard Operation and Management

The effective management of the marshalling yard is a critical part of any offshore project. With a network of trusted subcontractors and years of experience, Jumbo Offshore manages land and yard rental, equipment preservation, storage, and load-in/load-out operations.

By coordinating yard activities and offshore logistics, we help clients minimise risk and maintain schedule certainty throughout project execution.

Efficient Logistics. Reliable Project Delivery.



Shallow Water and Submerged Swivel and Yoke Moorings

Jumbo Offshore is a global leader in submerged swivel and yoke (SSY) installations and specialist shallow water mooring solutions for floating facilities.

Our capabilities cover the complete project scope, including:

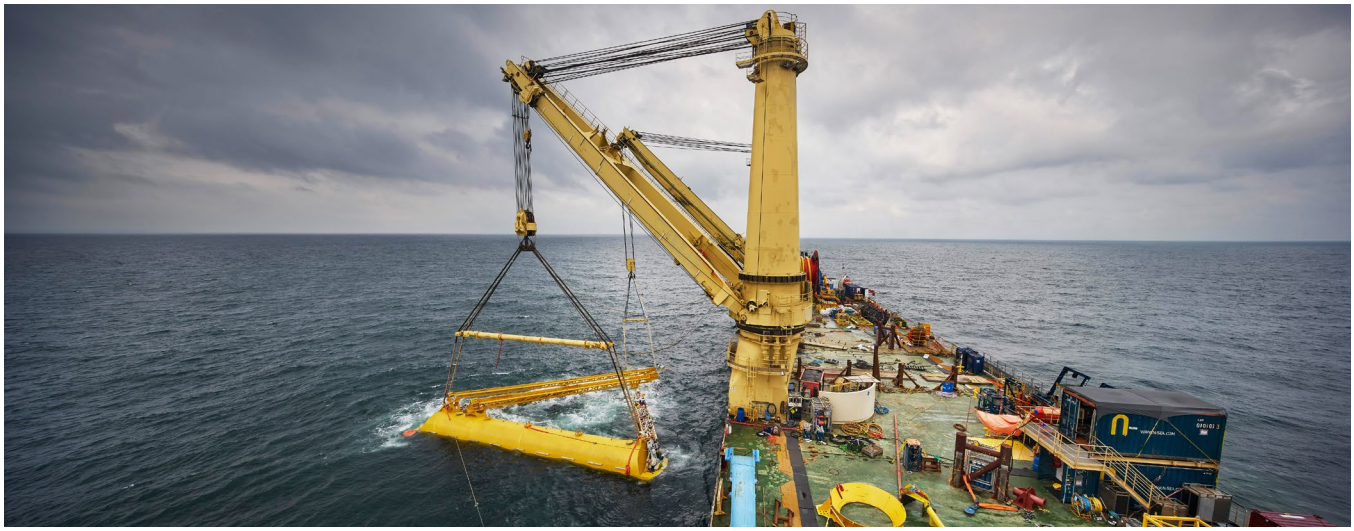
- Installation of mooring systems and submerged yokes for FLNGs and FSRUs
- Transportation and offshore logistics
- Tow-out, station-keeping and mooring hook-up support

Backed by a proven track record on some of the industry's most complex mooring projects, Jumbo Offshore provides clients with a single-point solution that streamlines project delivery, reduces risk and ensures seamless execution from start to finish.

Leveraging decades of offshore transportation and installation experience, Jumbo Offshore delivers innovative and reliable solutions for SSY and shallow water mooring projects worldwide. By combining engineering, project management and marine operations, we optimise project execution while simplifying interfaces and enhancing overall project efficiency.

From feasibility studies and installation engineering to offshore execution and hook-up support, Jumbo Offshore provides end-to-end support throughout the project lifecycle. This integrated approach enables effective risk management, schedule certainty and safe, predictable outcomes in challenging marine environments.

Integrated Engineering. Seamless Execution.



One Versatile Vessel. Multiple Subsea Applications

Jumbo Offshore's versatile vessels can be configured to support a wide range of SURF and subsea construction activities, including:

- Manifolds and their foundations
- Rigid and flexible jumpers
- Rigid and flexible spool pieces
- Flexible flowlines and umbilical
- Modules and deck extensions

This modular approach allows the vessel and marine spread to be tailored to the requirements of each campaign, providing clients with a flexible and cost-effective solution for complex offshore construction scopes.



Decommissioning: An Eye on the Future



The offshore facilities installed today will become tomorrow's decommissioning projects. Leveraging extensive offshore engineering, (subsea) heavy-lift and marine operations expertise, together with experience from decommissioning projects, Jumbo Offshore delivers safe and efficient decommissioning solutions for offshore infrastructure.

Our capabilities include:

- Project management and engineering
- Removal of offshore and subsea structures
- Offshore transportation and logistics

Drawing on the same expertise used to install offshore infrastructure, Jumbo Offshore plans and executes decommissioning campaigns with a strong focus on safety, operational efficiency and environmental responsibility. Our integrated approach helps minimise interfaces, reduce project risk and maintain schedule certainty throughout execution.

From removal engineering and offshore operations to transportation and disposal logistics, we support clients throughout the decommissioning lifecycle. By combining engineering, marine operations and project management within a single organisation, we deliver reliable solutions for increasingly complex decommissioning challenges.

Responsible Removal.
Reliable Execution.

Sustainability:

Responsible Business, Long-Term Value

At Jumbo, sustainability is integrated into our business strategy and day-to-day operations. It is is one of our core values, guiding how we manage environmental, social and governance (ESG) considerations across our business. By focusing on safe operations, reducing our environmental impact, and creating long-term value for our clients, employees, partners and communities, we aim to contribute to a more sustainable maritime industry.

Safety:

Integral To Everything We Do

We believe that all incidents can be prevented. Safety awareness is an integral part of everything we do, whether onshore or offshore. Since 2005, we have operated our very own Stay Well safety programme, a firm foundation for our safety-driven culture. Ours is a working environment where transparency and participation are welcomed in pursuit of our goal to get everyone safely home. Employees are encouraged to stop work immediately should they encounter a situation that makes them feel unsafe.



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