



JUMBO OFFSHORE INTEGRATED T&I SOLUTIONS

HQ Office

Havenstraat 23
3115 HC Schiedam
The Netherlands

Contact

+31 10 7900 300
offshore@jumbomaritime.nl
www.jumbomaritime.nl



YUNLIN OWF

Transport and Installation of Transition Pieces

Project	Transport and installation of transition pieces on the Yunlin OWF project
Location	8 km offshore west coast Yunlin county, Taiwan
Water depth	7 - 35 m
Client/Operator	Yunneng Wind Power Co., Ltd. (subsidiary of wpd AG)
Award date	Q1 2019
Transportation date	Q4 2019 – Q3 2020
Installation date	Q3 2024

Scope of work

The scope of work comprises the transportation of 40 monopiles and 120 monopile sections from Bremerhaven, Germany to Mailiao, Taiwan, the transportation of 40 transition pieces from Vlissingen, Netherlands to Kaohsiung, Taiwan and the offshore installation of 80 transition pieces at the Yunlin OWF.



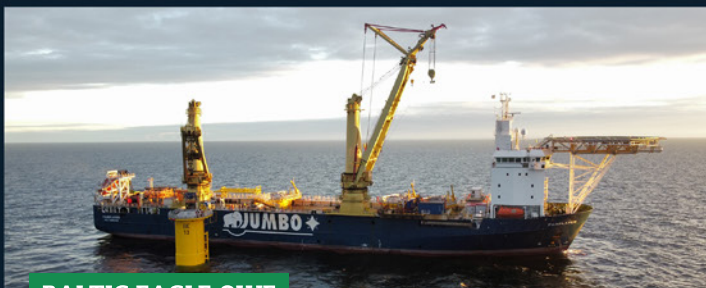
YUNLIN OWF

Removal and Transportation of Monopile sections

Project	Removal and transportation of monopile sections of Yunlin OWF project (decommissioning of monopile sections)
Location	8 km offshore west coast Yunlin county, Taiwan
Water depth	7 - 35 m
Client/Operator	Yunneng Wind Power Co., Ltd. (Skyborn)
Award date	Q4 2023
Transportation date	Q1 2024
Installation date	Q2 2024

Scope of work

The scope of work comprises the cut and removal of two monopiles 2.5 m below the original seabed and transport to disposal location with a dedicated monopile cutting tool.



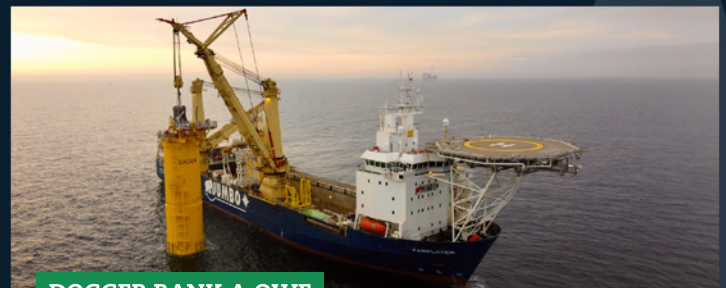
BALTIC EAGLE OWF

Transport and Installation of Transition Pieces

Project	Transport and installation of transition pieces on the Baltic Eagle OWF project
Location	Load-out Port of Mukran, installation offshore Germany
Client/Operator	Van Oord / Iberdrola
Installation date	Q4 2023

Scope of work

The scope of work comprises the transport and installation of 33 transition pieces.



DOGGER BANK A OWF

Transport and Installation of Transition Pieces

Project	Transport and installation of transition pieces on the Dogger bank A OWF project
Location	Load-out Port of Rotterdam, installation offshore UK
Client/Operator	Seaway 7 / Forewind (SSE, Equinor, RWE, Statkraft)
Installation date	Q3 2023

Scope of work

The scope of work comprises the transport and installation of 76 transition pieces.



HOLLANDSE KUST ZUID OWF

Transport and installation of secondary steel

Project Transport and installation of secondary steel on the Hollandse Kust Zuid OWF project

Location Offshore, Netherlands

Client/Operator Seaway 7 / Vattenfall

Installation date Q2 2022

Scope of work

The scope of work comprises the transport and installation of secondary steel structures onto 106 monopiles in the wind farm. For this project, several installation tools and storage tower has been developed and transported to the site



ARKONA BECKEN SÜDOST OWF

Transport and Installation of Transition Pieces

Project Transport and installation of transition pieces on the Arkona OWF project

Location Baltic Sea, German Waters

Water depth 23-37 m

Client/Operator Van Oord Offshore Wind Projects / Eon

Award date Q1 2017

Installation date Q4 2017 – Q1 2018

Scope of work

The scope of work comprised of the project management, engineering, inshore loading (Sassnitz), offshore transport and installation of 60 Transition Pieces onto pre-installed Monopiles.



BUTENDIEK OWF

Transport and Installation of Transition Pieces

Project Transport and installation of transition pieces on the Butendiek Offshore Wind Farm project

Location German Bight, Danish Waters

Water depth 15 - 40 m

Client/Operator Ballast Nedam Offshore / OWP Butendiek

Award date Q4 2013

Installation date Q2/Q3 2014

Scope of work

The scope of work comprised of the project management, engineering, inshore loading (Esbjerg), offshore transport and installation onto pre-installed Monopiles of 80 Transition Pieces.



ANHOLT OWF

Transport and Installation of Transition Pieces

Project Transport and installation of transition pieces on the Anholt Offshore Wind Farm project

Location Kattegat, Denmark

Water depth 17 m

Client/Operator MTHøygard / Ørsted

Award date Q3 2011

Installation date Q2-Q3 2012

Scope of work

The scope of work comprised of the project management, engineering, inshore loading (Aalborg), offshore transport and installation onto pre-installed Monopiles of 111 Transition Pieces.

GREATER GABBARD OWF

Transport and Installation of Transition Pieces

Project Transport and installation of transition pieces on the Greater Gabbard Offshore Wind Farm project

Location South East of England

Water depth 22 -32 m

Client/Operator Fluor

Award date Q1 2009

Installation date Q2-Q3 2010

Scope of work

Transport and installation of 131 Transition Pieces (TPs). At the offshore location Jumbo positioned itself on DP and placed the TP's on pre- installed monopiles.

