



Blue Tern | Track record | Installation projects

No.	Site	Vessel	Client	Turbine model	Year
28	Baltic Eagle	Blue Tern	Vestas	V174-9.5MW	2024
27	Nearf na Gaoithe	Blue Tern	EDF	SG 8.0MW 167	2023
20	Nearf na Gaoithe	Blue Tern	EDF	SG 8.0MW 167	2022
19	Kaskasi	Blue Tern	RWE	SG 8.0MW 167	2022
13	Moray East	Blue Tern & Bold Tern	Vestas	V164-9.5MW	2021
12	Trianel Windpark Borkum II	Blue Tern	Trianel Windkraftwerk	Senvion 6.2MW 152	2020
11	Albatros	Blue Tern & Bold Tern	SGRE	SG 7.0MW 154	2019
10	Hohe See	Blue Tern & Bold Tern	SGRE	SG 7.0MW 154	2019
6	Merkur	Blue Tern (Seafox 5)	Deme	GE Haliade 6.0MW 150	2018

With the best vessels, our qualified experts and experienced crews, we ensure your project is a success and your installation is competitive across its entire lifecycle. *Delivering dependable and predictable outcomes at every stage.*

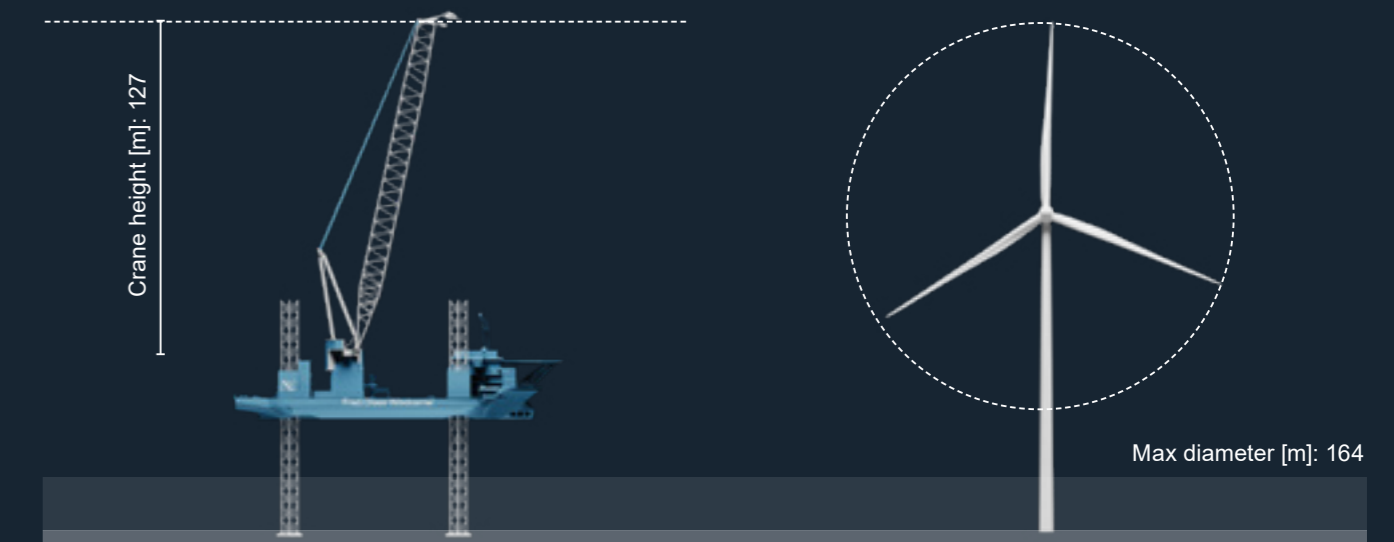
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Blue Tern

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Ready for your *most challenging installations*



Blue Tern | Specs

Length [m]	158	Water depth range [m]:	0-65
Hull breadth mid [m]:	50	Crane:	800T @ 30m radius
Propulsion:	7 knots, DP 2	Typical payload [t]:	7,000

Blue Tern - specifically designed for harsh offshore conditions

Blue Tern is a multi-purpose, four-legged and self-propelled DP2 jack-up offshore wind turbine installation vessel, designed to operate throughout the year in harsh offshore conditions and in water depths of up to 65 meters. Blue Wind is suited for all offshore wind installation work including TP and secondary steel installation and heavy O&M projects. Furthermore, the installation vessel can operate in the oil and gas decommissioning market. Blue Tern features a 800-tonne main crane and a 8,750-tonne variable deck load carrying capacity. The well-designed free and unobstructed deck space enables the unit to be well placed for both foundation and offshore wind turbine installation. With an overall length of 151 meters and a breadth of 50 meters, you can accommodate up to 150 personnel in the installation vessel's well-kept, high-quality facilities.

