

Delivering solutions for your offshore renewables projects





Seaway 7 is a global leader in the delivery of bottom-fixed offshore wind farm solutions, committed to contributing to an efficient and sustainable energy supply for the future.

As a competent and experienced partner, Seaway 7 offers specialist foundation, offshore substation, submarine cable and wind turbine installation services and heavy transportation for the renewables sector.

Seaway 7 offers the full range of services needed for the construction of offshore wind farms. With capabilities and an extensive expertise in project management, engineering, procurement and fabrication, Seaway 7 can deliver these services in a comprehensive array of contractual structures including Engineering, Procurement, Construction and Installation (EPCI), Transportation and Installation (T&I) and Balance of Plant (BoP) to our clients.

Seaway 7 operates through six divisions, aligned with our clients' needs:

- **Wind Turbines**
 - Transportation and Installation of wind turbine generators
- **Heavy Lifting**
 - Transportation and Installation (T&I) of foundations and substations
- **Offshore Cables**
 - Transportation & Installation (T&I) or EPIC of submarine cables
- **Heavy Transportation**
 - Transportation using submersible heavy transport vessels
- **EPCI Solutions**
 - Foundation design and fabrication and full balance of plant EPCIs
- **Integrated Projects**
 - Delivery of integrated T&I solutions for any combination of foundations, cables or WTGs.

The combination of heavy lifting, offshore cable installation, wind turbine installation, heavy transport and EPCI capabilities and expertise, makes Seaway 7 a versatile and highly capable partner of choice for the delivery of your complete offshore renewables projects.

Capabilities

- **Transportation and installation expertise**
- **Engineering, project and risk management**
- **Procurement and supply chain management**
- **Specialist front-end services**
 - Feasibility, concept and pre-FEED studies
- **Commercial services and contract models**



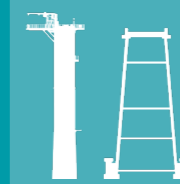
Seaway 7 owns and operates a state-of-the-art fleet providing world class capabilities and scale. The Seaway 7 fleet includes Cable Lay Vessels, Heavy Lift Vessels and Transportation Vessels. Additionally, our fleet will soon incorporate a Jack-up Wind Turbine Installation Vessel and a new custom-built heavy lift installation vessel for foundation installation.



Seaway 7 experience



30+
Renewable projects



800+
WTG foundations



1,100+
cables



30+
substations



2,400+
km cables



8.0+
GW installation supported



DENMARK

Seaway 7
Nordhuset
Dandyvej 3B
DK-7100, Vejle
Denmark.



GERMANY

Seaway 7
Bavinkstrasse 23,
26789 Leer,
Germany.



NETHERLANDS

Seaway 7
Louis Pasteurlaan 5,
2719 EE Zoetermeer,
The Netherlands.



NORWAY

Seaway 7
Haakon VII's gate 1
11th floor
0161 Oslo
Norway.



TAIWAN

Seaway 7
11th Floor,
337 Fuxing North Road,
Songsshan District,
Taipei City, Taiwan.



UNITED KINGDOM

Seaway 7
Prospect Road,
Arnhall Business Park, Westhill,
Aberdeenshire, AB32 6FE.
United Kingdom.



UNITED STATES

Seaway 7
225 Dyer Street,
Providence, RI 02903,
United States.