FACILITIES

Offshore Base

Our Values

- Safety
- Integrity
- Sustainability
- Performance
- Collaboration
- Innovation



Rhenus, Rotterdam

Site Info

Full specification overleaf

Seaway7's offshore base is strategically located within the Port of Rotterdam at the Rhenus Deep Sea Terminal in the Europa Harbour. The facility serves as a key logistics, storage and vessel support hub for Seaway7 and Subsea7 operations, offering extensive quayside access, warehousing and open storage capacity for offshore construction projects, vessel mobilisations and equipment maintenance activities.

The base provides priority vessel berthing, dedicated storage areas and access to a wide range of terminal services and lifting equipment, making it ideally suited to support offshore wind, heavy lift and marine construction campaigns.

Fast Facts

- Located within the Port of Rotterdam, Netherlands
- Operated by Seaway7 at the Rhenus Deep Sea Terminal
- 4,800m^2 covered warehouse space
- 30,000m^2 open storage area
- 275m dedicated East Quay
- Priority berthing for Seaway7 and Subsea7 chartered vessels
- Shore cranes, forklifts and reach stackers available
- 24/7 security services available
- Direct access to major European shipping and logistics networks

Rotterdam Offshore Base

Warehouse Facilities

Located within the Port of Rotterdam, the facility provides approximately 4,800m^2 of covered warehouse space supporting project logistics, equipment storage and mobilisation activities. The facility is complemented by 22,000m^2 of open storage area, enabling the efficient management and staging of project equipment and materials.

Quayside Facilities

The facility benefits from a 275m East Quay providing priority berthing for Seaway7 and Subsea7 chartered vessels with 72 hours' notice. The Quayside supports vessel mobilisation, cargo handling and offshore construction activities.

Operational Base

With dedicated Seaway7 management and an established relationship with Rhenus terminal operations, the base provides a reliable platform for project execution and long-term equipment storage. Extensive quayside facilities, warehousing and logistics support enable efficient vessel turnaround and project mobilisation activities. We also support float on and off operations.

Terminal equipment

Rhenus Deep Sea Terminal provides access to a comprehensive range of cargo handling equipment and support services, including shore cranes, forklifts ranging from 5 to 33 tonnes, reach stackers, cherry pickers and tug masters. Skilled rigging personnel can also be provided to support project requirements.

Terminal resources can be mobilised in accordance with project requirements, providing flexibility for a range of offshore construction, maintenance and logistics operations.

Capabilities

The base supports a wide range of offshore construction activities including vessel Mobilisations, Demobilisations, maintenance campaigns, equipment storage and project logistics. Working in close collaboration with Rhenus Deep Sea Terminal, the base provides efficient cargo handling, project staging and quayside support for Seaway7 and Subsea7 operations. The experienced site team supports project execution through planning, logistics coordination, equipment management and interface management with terminal operations, helping ensure safe and efficient delivery of offshore energy projects.

Transport links

Located within Europe's largest seaport, Offshore Base Rotterdam benefits from direct access to major international shipping routes and established road and logistics networks. The location provides an ideal gateway for offshore wind, heavy lift and marine construction projects across Northwest Europe and beyond

Car parking

Dedicated onsite parking is available for project personnel and visitors, providing convenient access to the operational base and quayside facilities. The site includes 35 dedicated parking spaces.





Ariel views of Base with Seaway Vessels in Port

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