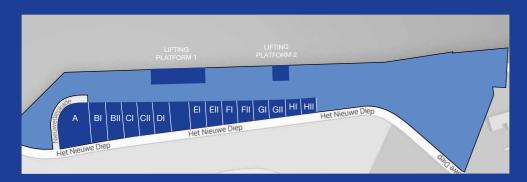


STORAGE AREA

Port of Den Helder offers their clients to use the temporary storage areas at the Nieuwe Diep quayside. This storage area is part of our ISPS zone.

The storage area are divided in parts various from: 100 m² / 400 m²



Legenda



ISPS zone



Storage areas

SEAPORT FACTS & FIGURES

Nieuwe Diep quayside length (direct sea access), fully ISPS

Multi purpose quayside length

total ISPS-certified quayside length (direct sea access)

Nieuwe Diep quayside length (beyond the Moorman bridge),

of which total ISPS length

Moorman bridge opening width

Dockside space Nieuwe Diep (direct sea access)

Dockside space Multipurpose

Dockside space Nieuwe Diep (beyond the Moorman bridge)

Water depth runup

Water depth (directly by the sea)

Water depth (beyond the Moorman bridge)

CONTACT INFORMATION

Axle load

Dockside load

Lifting platform

Drinkingwater

Office address

NV Port of Den Helder

Het Nieuwe Diep 33

1781 AD Den Helder

NV Port of Den Helder

1780 HB Den Helder

P.O. Box

P.O. Box 4058

Electricity Nieuwe Diep Quayside

Security

495 m

200m

695 m

970 m

150m

18M

up to 11500 m²

up to 2300 m²

up to 1800 m²

10 m in relation to NAP

9 m in relation to NAP

7 m in relation to NAP

Max. traffic class 90

Max. 4t/m2

Max. 600ton transhipment

Up to 225kub per hour

32 Amp. 220V-380V

ISPS-certified 24 hours a day

365 days a year

Port Facility Security Officer

X +31 (0)6 82 21 01 56

Deputy Port Security Officer

+31 (0)6 10 96 84 53





Port of Den Helder: thé logistics hub for the offshore industry servicing the North Sea based energy sector.

The international seaport of Den Helder offers a wealth of space and opportunities for energy offshore-related businesses, including wind energy.

Thanks to our geographical location, maritime and nautical conditions, our port has successfully been the preferred location for the offshore operations and maintenance industry for over 40 years. The presence of the national naval base offers additional opportunities for the defence industry and (technical) service providers.

A dedicated airport and knowledge base in terms of research and training institutes completes the value proposition.

Port Authority

info@podh.eu

www.podh.eu

+31 (0)223 61 39 55

+31 (0)223 61 84 81

+31 (0)6 53 78 15 97

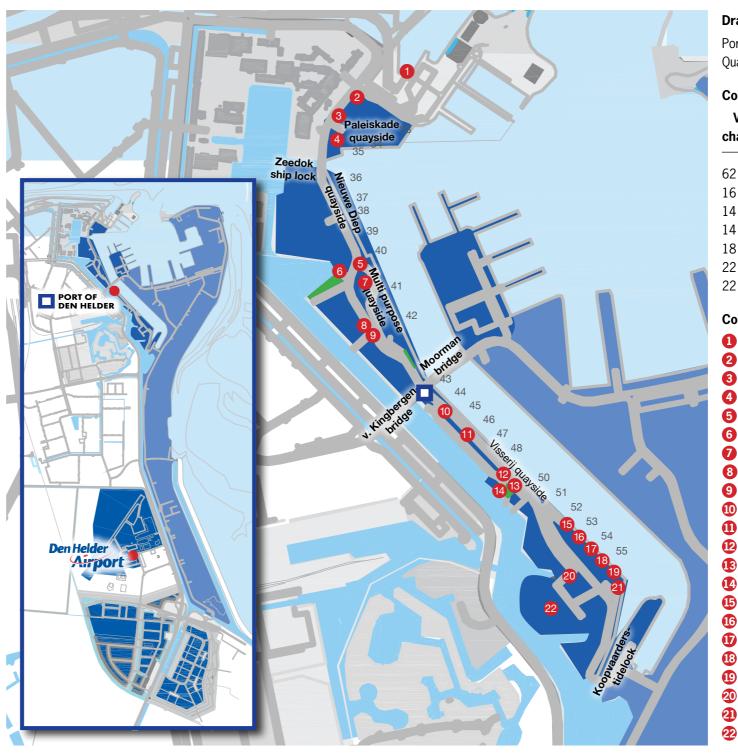


OFFSHORE: LOGISTICS AND TECHNOLOGY

For more than thirty years, Den Helder has been home to the offshore sector operations & maintenance. With Den Helder Airport around the corner, the seaport is not only a strategic but also a logical and cost-effective choice. Breakneck developments in the field of technology and research have led to rapid growth in demands from the market, which to this date have always been successfully met by the seaport. This unique combination means that the seaport of Den Helder has become the southern North Sea's largest offshore logistic hub. From this location, nearly every platform in the Dutch sector of the southern North Sea receive their supplies and crews.

UNIQUE CHARACTERISTICS

- LOGISTIC CENTRALISATION
- ISPS-CERTIFIED QUAYSIDE
- RAPID HANDLING
- DIRECT OPEN CONNECTION
 TO THE SEA
- DEEP WATER HARBOUR
- SHORT SAILING TIMES TO THE CONTINENTAL SHELF
- PUBLIC QUAYSIDE
- NEAR DEN HELDER AIRPORT
- ONE HOUR DRIVE FROM
 AMSTERDAM SCHIPHOL AIRPORT



Draft Port of Den Helder at water level NAP

Port entrance till quay 42: 9mtr Quay 43 till quay 55: 7mtr

Communications

VHF channel	Call sign	Compulsory listening
52	Vessel trafic control centre	Yes
16	Coastguard Centre	No
14	NV Port Of Den Helder	No
14	v. Kinsbergen bridge	No
18	Moorman bridge	No
22	Burg. Visser bridge	No
22	Koopvaarderstidelock	No

Companies based in Port of Den Helder

- Endures
- 2 MI-Swaco
- 3 DHTC
- Peterson
- 5 DHSS
- 6 MCN
- WUR (Wageningen University Research)
- Damen Shipyards
- Reym
- Glomar
- 🗓 Intramar
- Acta Marine
- 3 ASW
 - HOC Versteeg Testing BV
- Bartel Kraak
- C.I.V.
- Complete Store van Dijk
- Vroon Offshore Services
- Viking
- SeaMar
- ISD Nature Group
- Teerenstra

Legenda

Parking

Office NV Port of Den Helder

