





Basic information:

2 ports – 1 port authority

Total quays' length: 15.4km

Max depth:

Świnoujście - 14.5m Loa 270m, B 50m, D 13.5m Szczecin - 10.5m

12.5m (2024)

- Loa 215m, B 31, D 9,15m
- Loa 220-240, B >32m, D >11m (2024)

Handling potential:

52.5 mln ton







Turnover 2022

- 2. Polish sea port
- **6.** Baltic sea port

Total in 2022:

36.8 million tons

The best annual result in history of SŚPA (+10,8%)

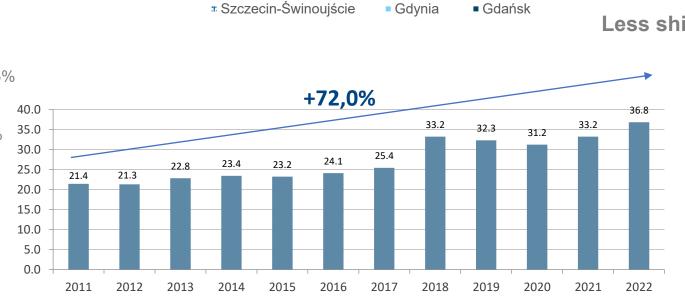
LNG: +54,6%

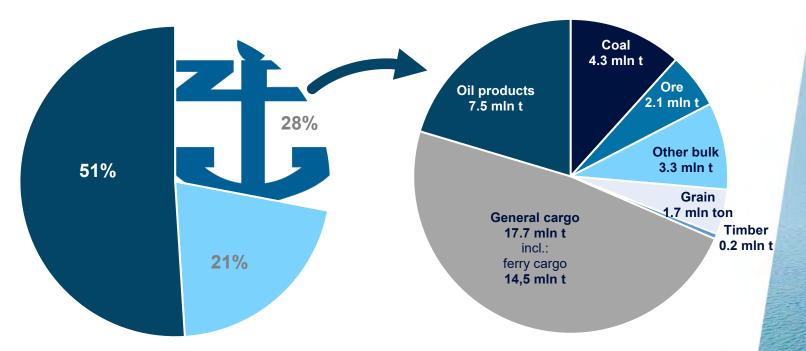
Coal: +50,8%

Oil products: +42,5%

Ore: +11,4%

Other bulk: +11,2%





Less ships but more GT total

(+4,6%)



Connected from water and land site

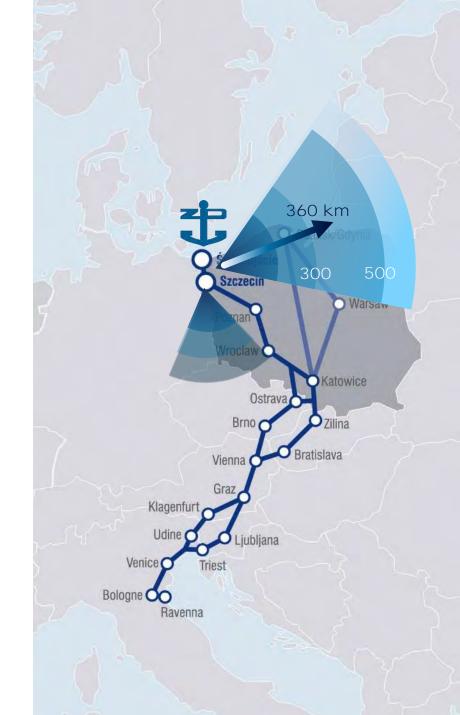
				Szczeci
ark	Vejle, Frederica	AtoB@Shipping AB	General cargo	1/week
	Aarhus	Unifeeder	Containers	1/week
nia nd	Tallin Raahe, Turku	Unifeeder AtoB@Shipping AB	Containers General cargo	1/week 1/ week
d	Pietersaari	UPM-Kymmene Oyj Logistics	General cargo	Depending on volume of cargo
ıy	Bremerhaven	Unifeeder	Containers	1/week
ny	Hamburg	Unifeeder	Containers	1/week
t Britain Imm	Immingham	Unifeeder	Containers	1/week
ritain	Teesport	Unifeeder	Containers	1/week
itain	Flixborough	Fast Lines	General cargo	3 /month
Britain	Goole	Fast Lines	General cargo	Depending on volume of cargo
Britain	Howdendyke	Fast Lines	General cargo	Depending on volume of cargo
ritain	London	Fast Lines	General cargo	Depending on volume of cargo
itain	Seaham	Fast Lines	General cargo	Depending on volume of cargo
	Belfast	Fast Lines	General cargo	Depending on volume of cargo
I	Drogheda	Fast Lines	General cargo	Depending on volume of cargo
ania	Kalipeda	Unifeeder	Containers	1/week
erlands	Vlissingen	UPM-Kymmene Oyj Logistics	General cargo	Depending on volume of cargo
eden	Halsingborg	Unifeeder	Containers	1/week



Why Szczecin-Świnoujście

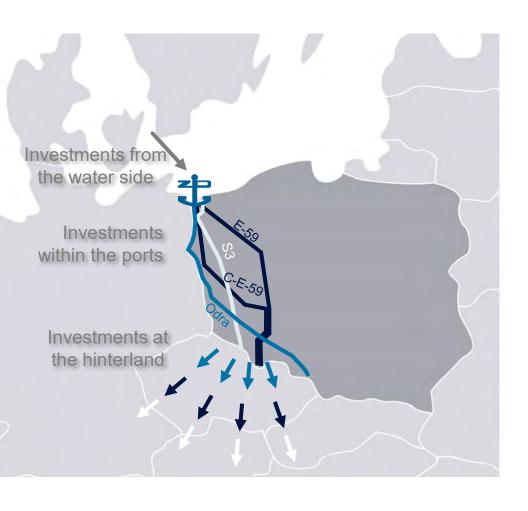
Strategic location

- Proximity to the Danish Straits = shortening the route of an ocean-going vessel entering the Baltic Sea (Kiel – Świnoujście: 188 NM = 19 hrs)
- cross point for W/E. N/S trade routes
- Connecting region of the Baltic Sea with the Black Sea, the Adriatic Sea and the Mediterranean Sea run through the territory of Poland
- bridge connecting, among others, the area of Central Europe through the Baltic Sea with the Atlantic
- Excellent transit location for the hinterland of Central and Eastern Europe
- Hinterland of the port complex: the most industrialized regions of Poland, with a high population and significant purchasing power - i.e. having the ability to generate sustainable flows of containerized cargo in import and export fm/to western and southern part of Poland, including a significant part of Silesia, eastern and south-eastern part of Germany, central and southern European countries: Czech Republic, Slovakia, partly Austria, Hungary
- Universality of the offer (ferry terminal, general cargo, bulk cargo, intermodal, LNG, containers)
- > Seafety reasons The maximum distance from the eastern border and the Kaliningrad Area,





Improvement of access to the ports



Investments fm sea side

Planning of dredging sea approach to Świnoujście port (14,5 m-target 17m)

Investment within the ports:

- Deepening of the Świnoujście-Szczecin fairway (2022) (10,50 12,5 m)
 - larger vessels (length up to 220/240m, width over 32m, draft over 11m,
 - access for vessels of approx. 40,000DWT (at present 20,000DWT),
 - lower transport costs
 - shorter ship service time, lower port costs
- Last mile road/rain investments

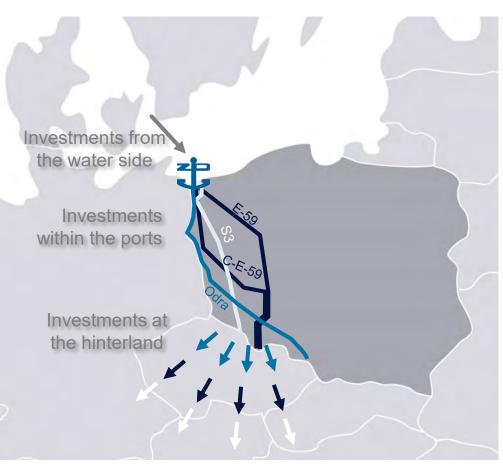
Investments at the hinterland:

- Construction of express road S3 (part of E65) on the whole length, i.e. from Lubawka to Świnoujście (end of 2023)
- Modernization of railway lines E-59 and CE-59 (end of 2023)
 - from 85 km/h to max. 140 km/h
- Oder Water System E30
 - modernization to Va international class of navigability





Improvement of access to the ports



Expenditures in the port and access infrastructure in 2014-2020:

~ 850 M. EUR

Deepening of the Świnoujście-Szczecin fairway:

421 M. Eur

 Improvement of rail access to ports in Szczecin and Świnoujście:

145 M. Eur

Investments of PA relating to the port infrastructure: **285 m. Eur**





Universal port complex Port of **Szczecin**

GENERAL CARGO AREA

- feeder and shortsea connections linking port complex with European ports
- service for global container lines
- handling and storage of containers, steel products, nonferrous metals, paper and wood pulp, project & oversized cargo, granite blocks
- duty free zone

GRAIN TERMINALS

- In total 6 grain silos in Szczecin with total storage capacity of 145.000 t, including
- one of the largest elevators on the Polish coast with storage capaity of 50 000 t capacity and flat storage silo with the capacity of 45 000 t
- Panamax size vessels

BULK CARGO CENTRE

- Over 3 km of multipurpose quays
- Services for coal, coke, fertilizers, iron ore, pig iron, liquid products
- The annual turnover of cargoes is about 4 .5 million tons
- The largest storage areas and 60 000 m2 in warehouses in the port of Szczecin





Port investments create synergy



OSTRÓW GRABOWSKI

- development of 4 investment plots, in western part of the peninsula with a total area of 45 ha
- yards with cubature objects on the side of the investor / operator.
- until 2027



Ostrów Grabowski

Total investments plots abt 100 ha

2022-2027/2030 Stage 1

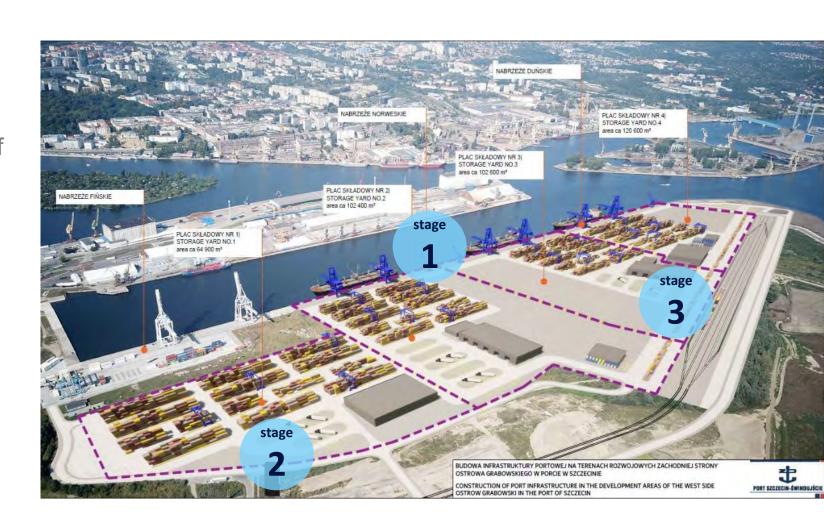
Western part

4 investment plots, in the western part of the peninsula with a total area of 45 hectares,

Debicki channel deepened up to 12,5 m and widened to 200m.

2030-2035 Stage 2

2040-2050 Stage 3





Improved access to the port of Szczecin in the area of the bulk cargo (Kaszubski Basin - 1) and general cargo (Dębicki Canal - 2)

The project is co-financed by the European Union from the Cohesion Fund under the Operational Program Infrastructure and Environment 2014-2020.

Time of investment: start - October 2020, completion – 3Q of 2024.

Progress of investment: approx. 70%





Universal port complex Port of **Świnoujście**

LNG TERMINAL: diversification of gas supply

- 13 m tons LNG from 2015
- import/export/bunkering
- end of 2023: development of capacity

2 BULK CARGO TERMINAL

- 1. Polish port in iron ore handling
- 12 m. t annual transhipment capacity
- 250.000 m2 total storage space
- coal, coke, ore, fertilizers, grain and feeds, biomass, biofuels, forest products, liquid cargo

INTERMODAL FERRY TERMINAL

- 13 calls per day to/from Ystad & Trelleborg (SE)
- 6-8 hrs of sailing the shortest route from South of Europe to Scandinavia
- 15 m. tons of yearly handling
- 5 m trucks & tarilers within 10 years
- 270 m possibility to accept the largest ferries on Baltic Sea
- 4Q of 2023: handling of intermodal transport

GENERAL CARGO TERMINAL

- 53 ha
 - 14.000 m2 of cold storage, 27.000 m2 of warehousing, over 300.000 m2 of open storage
 - duty free zone





Port investments create synergy



DEEPWATER CONTAINER TERMINAL

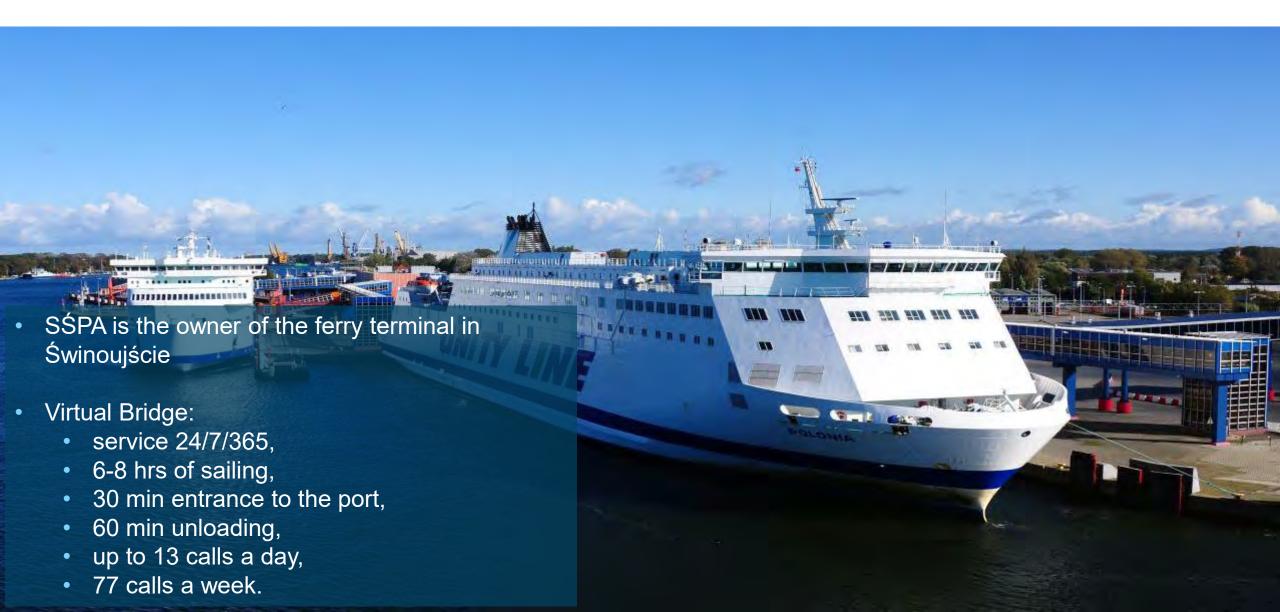
- target transshipment of 1.5 million TEU
 with a transshipment capacity of approx. 2.0
 million TEU
- 1,3 km of quays
- 2021-2025/2026

OFFSHORE WIND TURBINE INSTALLATION TERMINAL

- Quays with a length of 485 m
- Bearing capacity of quays 5t/m2,
- Bearing capacity of the assembly and loading area for towers 50t/m2
- Terminal handling capacity 80 OWT/ year
- Commissioning 2024/2025



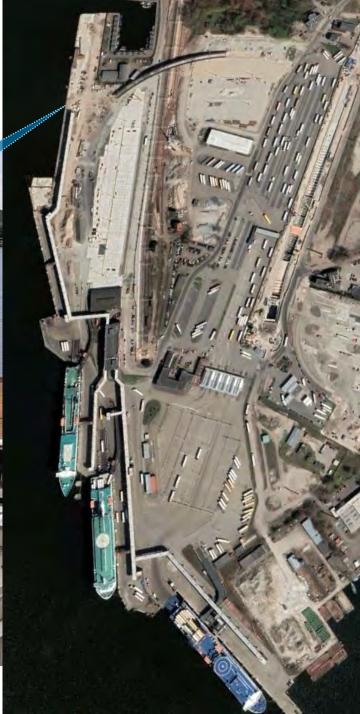
Adjusting of the ferry terminal to service intermodal transport





Adjusting of the ferry terminal to service intermodal transport







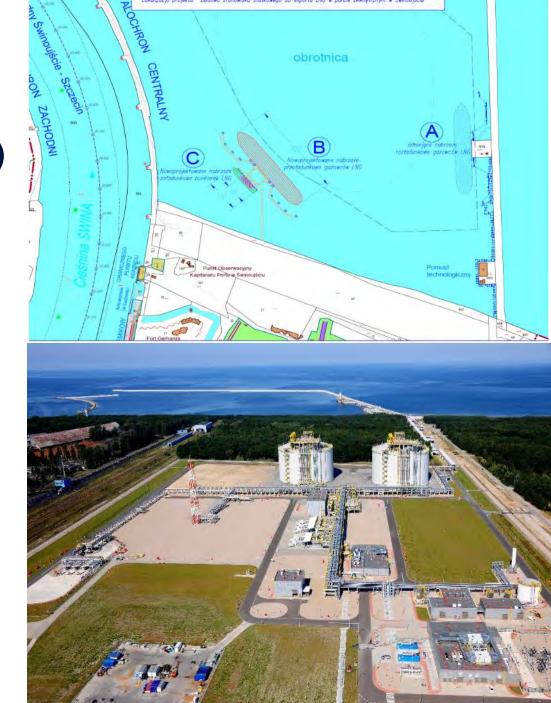


Extension of the sea part of the LNG regasification terminal in Świnoujście - hydrotechnical part ("design and build" project)

Construction of a ship berth enabling the loading of liquefied natural gas at the outer port in Świnoujście will significantly increase the functionality of the LNG terminal. The existing infrastructure for the LNG import does not allow for export loading onto conventional vessels, and is also not adapted to the handling of small LNG vessels (barges, bunkers and feeders).

In order to create universal conditions for re-export and bunkering of LNG in Świnoujście, it is necessary to build an additional dolphin quay with two ship berths, which will enable the reloading / loading of vessels with capacities corresponding to market needs (from several dozen to about 220 thousand m3 - from LNG bunkers to Qflex units).

Constriction of 3-rd tank will increase regasification potential.



Planned completion date - the end of 2023



Offshore wind turbine installation terminal





Deepwater container terminal





Container terminal – why Świnoujście?





- gap of abt 700 km between deepwater container terminals
- · reducing the risk of congestion
- better use of the Polish transport infrastructure (roads, railway lines) for servicing the country's hinterland and transit to the countries of Central and Eastern Europe
- Świnoujście as a sea port, but also an inland port it enables the use of access to the Oder Waterway and its transport potential, after revitalization it guarantees using barges and other inland water fleet units,
- the deepwater container terminal in Świnoujście will increase the transport accessibility of the facilities in the conventional western transport corridor of the TEN-T core network between Scandinavia and the countries of Central and Central Europe

