



PORT SZCZECIN-ŚWINOUJŚCIE



RADA
INTERESANTÓW
PORTU
SZCZECIN

Dla Szczecina

12,5 m

Szlak wodny wzduż Odry do Bałtyku jako wspólna droga wodna dla Niemców, Czechów i Polaków - stan obecny i realna przyszłość jako ważnego, najtańszego i najbardziej ekologicznego rodzaju transportu.

Water route across Odra River from South till Baltic Sea as joint water way for Germans, Czech and Poles – today and real future of this important, the cheapest and the most ecological means of transport



PORt SZCZECIN-ŚWINOUJŚCIE

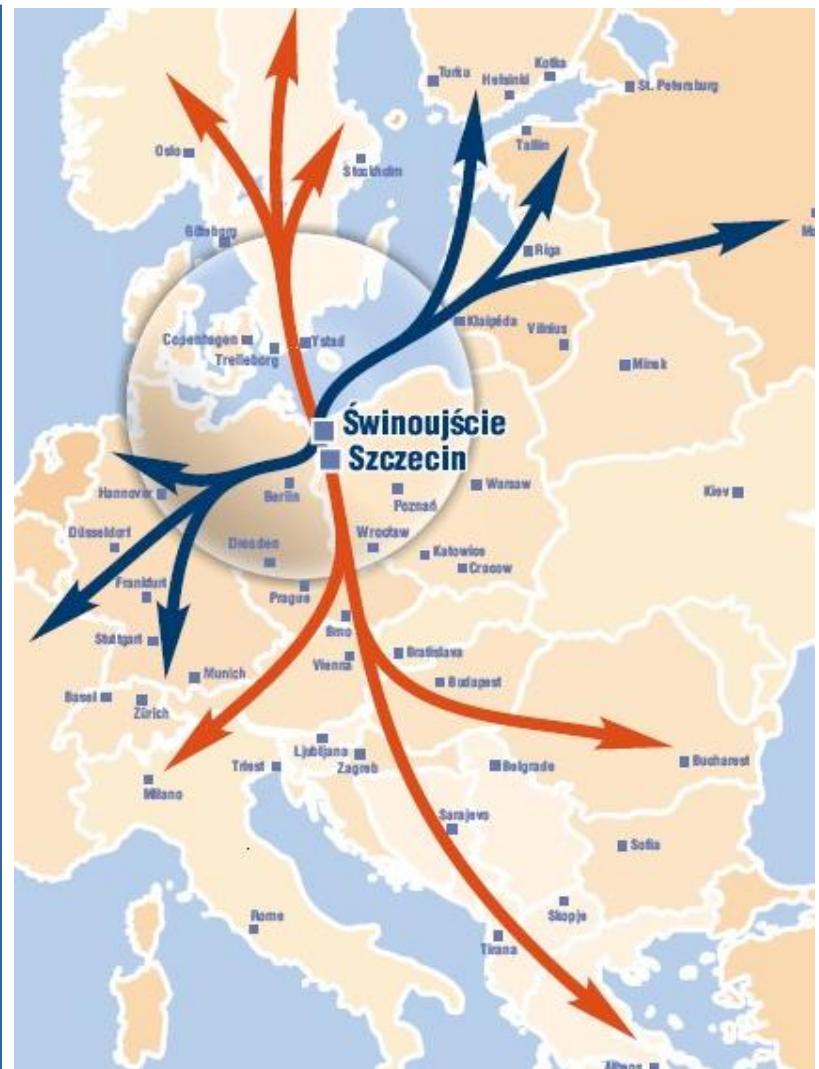


RADA
INTERESANTÓW
PORTU
SZCZECIN

Dla Szczecina

12,5 m

Strategic location of the ports of Szczecin and Swinoujscie



- The shortest sea route from Finland and Russia to Germany
- The shortest route from Scandinavia to central and southern Europe
- The most convenient seaport for industrial and



consumption market
of Berlin /
Brandenburg
area



Dla Szczecina
12,5 m

Hinterland



**WEST-
SOUTHERN
POLAND**

**EASTERN
GERMANY**

**CZECH
REPUBLIC**

SLOVAKIA





PORT SZCZECIN-ŚWINOUJŚCIE



RADA
INTERESANTÓW
PORTU
SZCZECIN

Dla Szczecina

12,5 m

Waterway from Świnoujście to Szczecin



Port in **ŚWINOUJŚCIE**
max vessels:
length **270 m**
draft **13,2 m**



Port in **SZCZECIN**
max vessels:
length **215 m**
draft **9,15 m**



Present parameters of our channel

length **67,7 km**
technical depth
14,3 m – 10,5 m

Desired parameters

length **67,7 km**
technical depth
14,3 m – 12,5 m





Dla Szczecina

12,5 m

Access to our ports from hinterland

Railways E-59 i CE-59**High speed road S3****Odra river route****Odra river route**

- 3659 km of all river ways in Poland and only 5% is on European level so Class IV and V.
Practically do not exist anymore
III Class min 180 cm almost 5 mld
IV Class ca PLN 15 Mld
Odra Dunaj – PLN 8 Mld





River transport – Share in total transport tonnage

Netherland – 6595 km - 44%

Belgium – 1516 km - 14%

Germany – 6950 km - 12%

Poland – 3660 km – 0,3% but Szczecin –
Swinoujscie 5%: only 1 mln tons

In European average: 5,9 %



Odra – future river transport

- 1. 1/3 of Road Transport and ½ of Railway Transport
– so economical grow of all EU lands being nearby
Odra Rover – industrial grow and co-operation
across Odra**
- 2. III Class – 1 full train, IV Class – 2 full trains**
- 3. Anti flooding activity**
- 4. Ecological power – ecological way of transport
and improving of water clearance**

But we need any possible help from ALL of You :-)



PORT SZCZECIN-ŚWINOUJŚCIE



RADA
INTERESANTÓW
PORTU
SZCZECIN

Dla Szczecina

12,5 m

Investment areas in the port of Szczecin

Our great advantage perfect for: new harbour specialized terminals, harbour industry, logistic superstructure

For 2012
West Pomeranian district is No. 1
in whole Poland
concerning
an investment in
technical
infrastructure

abt 200 ha
of development areas

