





Luka Koper - Port of Koper

The reliable link in the logistic chain

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About the company Luka Koper, d.d.



- established in 1957,
- public limited company listed on the Ljubljana stock exchange,
- concession granted for the management of the port area until 2043,
- 1,000 employees in the Luka Koper Group,
- invests in infrastructure and suprastructure in the port area,
- terminal operator of all 12 specialized terminals in the Port of Koper,
- maritime throughput in 2012: 17.9 million ton,
- revenues for 2012: 144.3 million EUR (Luka Koper Group).







The port in numbers

- 280 ha of port area,
- 12 specialized terminals,
- 3.4 km of operative quays,
- 26 berths,
- 30 km of railway tracks serving and connecting all terminals.



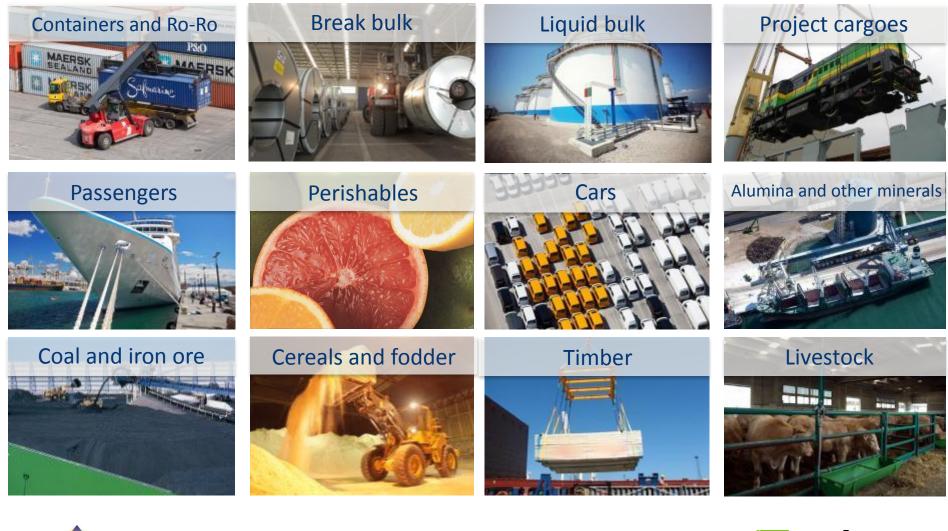
LUKA KOPER





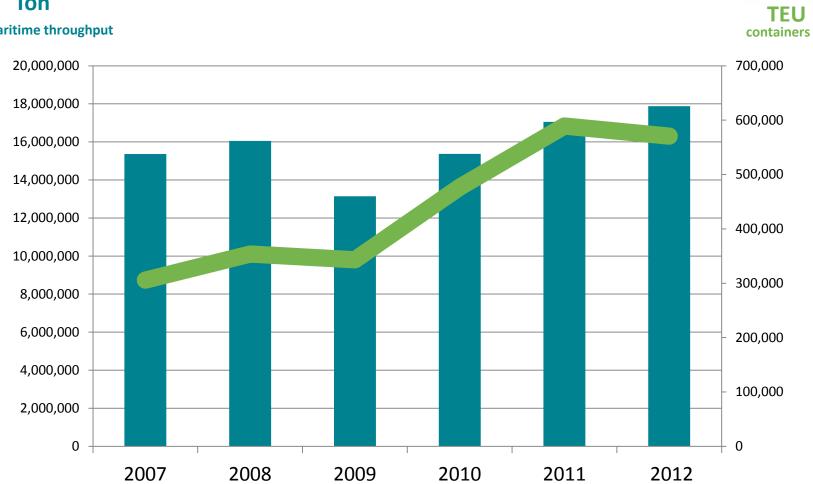












Maritime throughput (in 2007-2012)

Ton

total maritime throughput

1st Port for TEU's in Northern Adriatic 1st Port for VEHICLES throughput in Northern Adriatic (2nd in the Mediterranean)



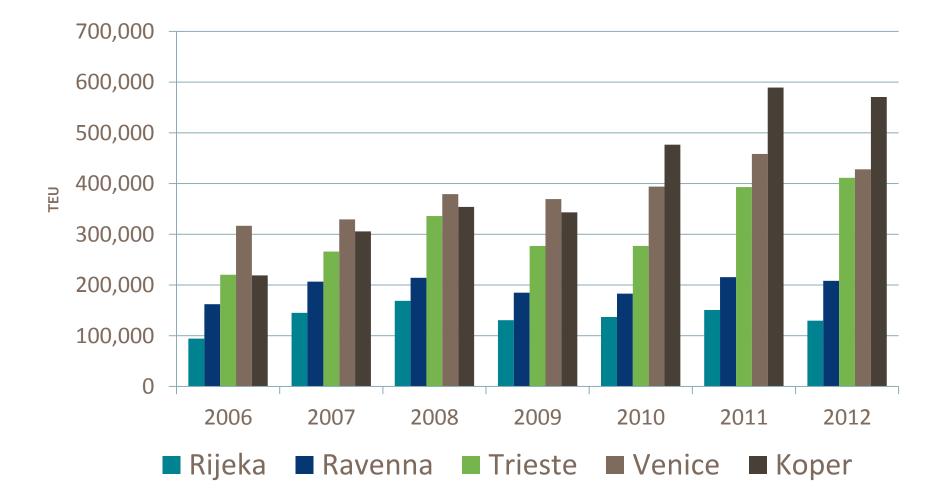




containers only

Container traffic in North Adriatic ports







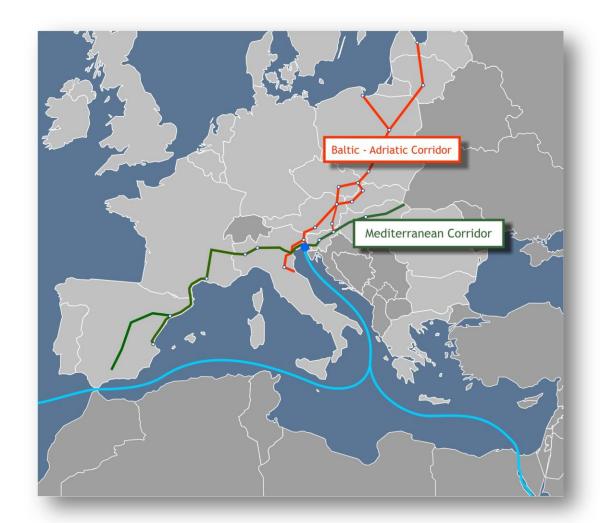


On strategic crossroads

SOUTH EAST EUROPE



- on the crossroad of Baltic-Adriatic corridor and Mediterranean corridor,
- recognized as a core EU port (within TEN-T regulations).

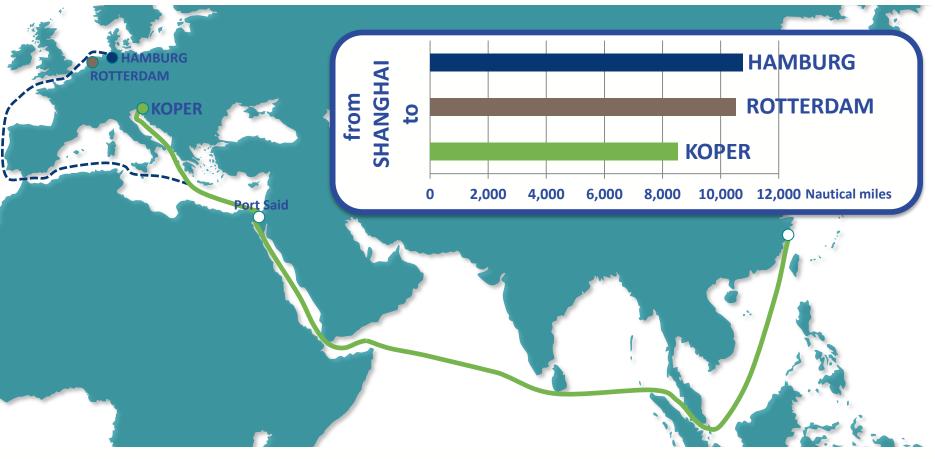




The shortest sea route from Far East to the heart of Europe

SOUTH EAST





2,000 Nm SHORTER ROUTE - up to 7 days shorter transit times

* if "slow steaming" at 12 knots

"Shipping 1 TEU (18 gross ton) from Far East to Koper saves approx. 320 kg of CO2"



Maritime connections



- regular container, Ro-Ro and conventional connections with all continents,
- numerous tramper, tanker and other dedicated services,
- more than 50 operators calling Koper on regular basis,
- 1954 vessels berthed in 2012.

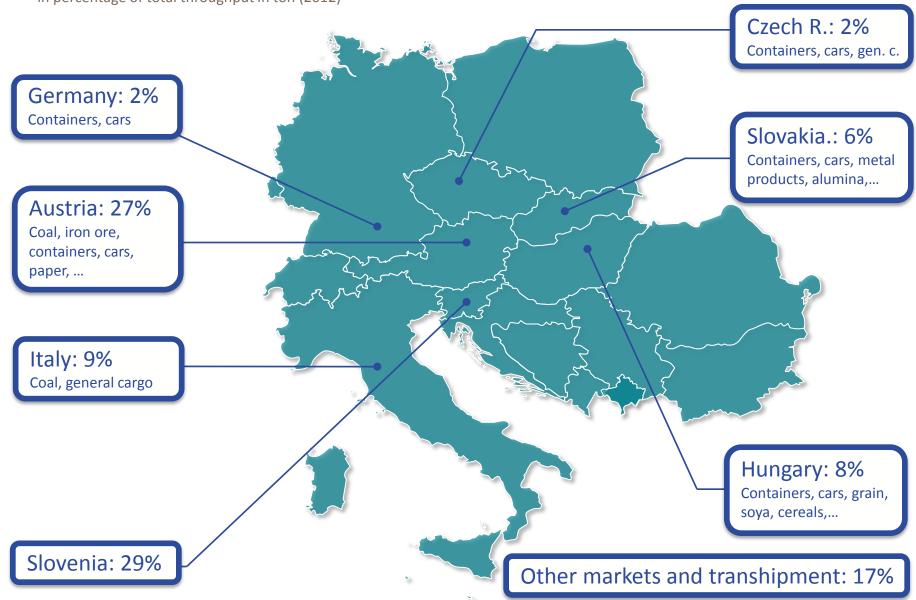


Hinterland markets





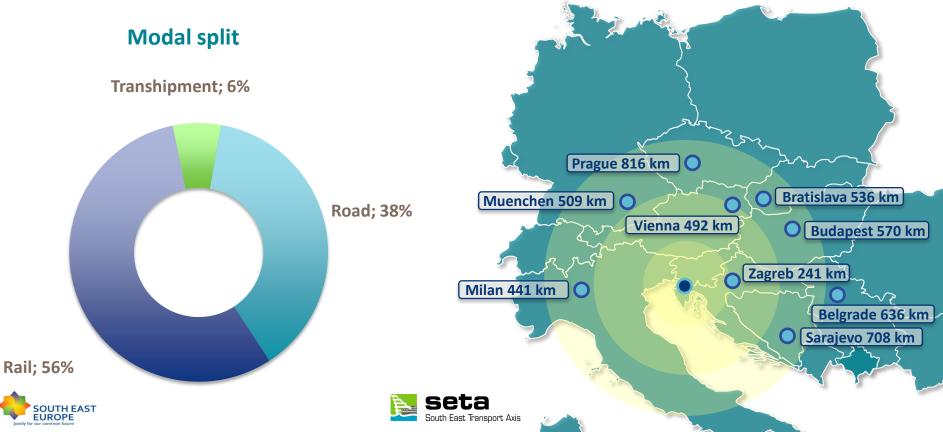
in percentage of total throughput in ton (2012)



Hinterland rail & road connections

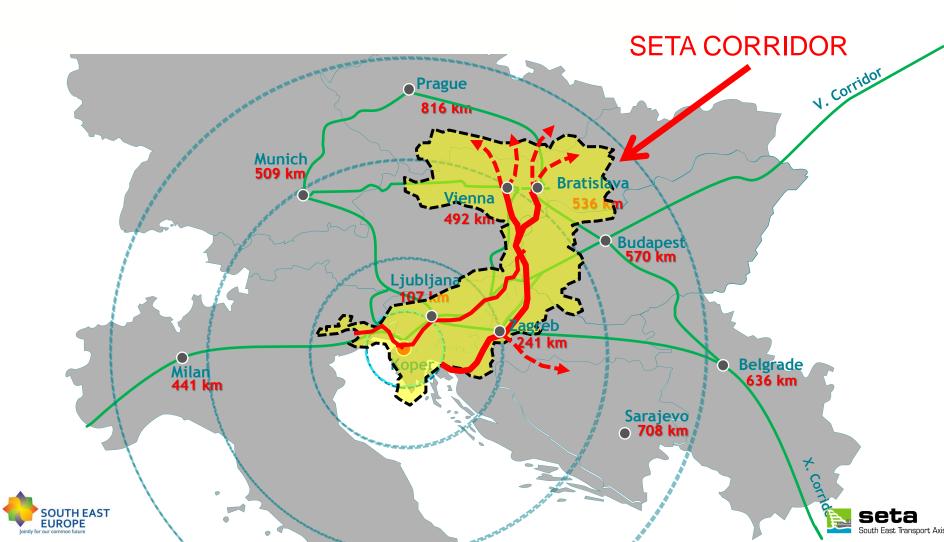


- excellent railway connections to hinterland markets,
- modern highway network,
- business centres of surrounding hinterland markets can be reached from the Port of Koper by road in less than 1 day and by train in less than 2 days.
- an average of 52 trains / day.



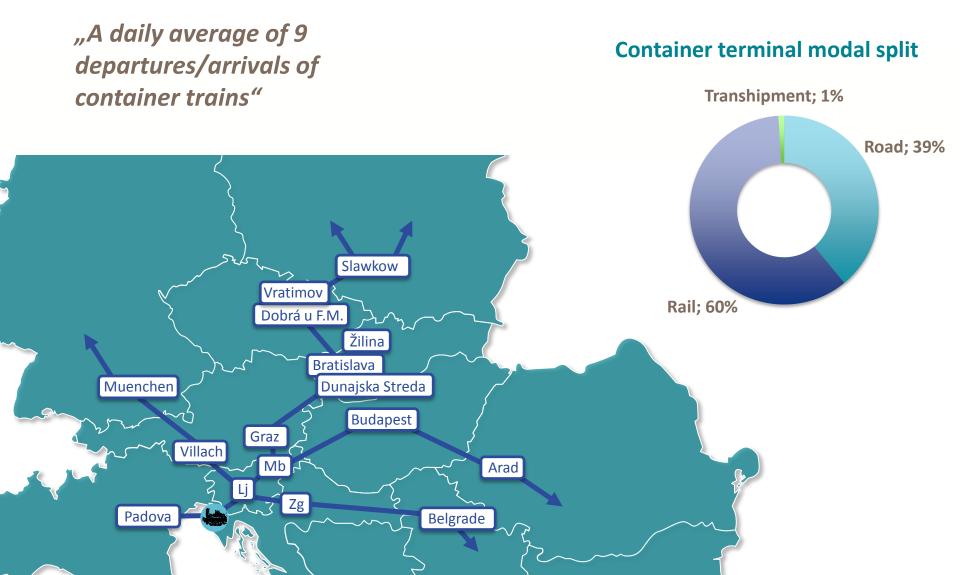
Hinterland rail & road connections (con't)



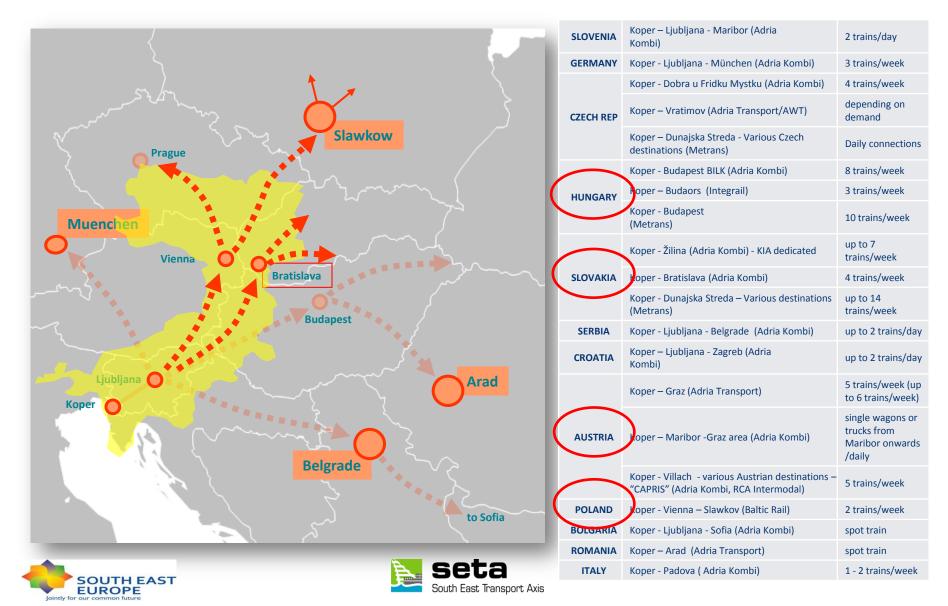


Developing efficient and competitive container railway services





Development of rail services to SETA REGION (Vienna- Cuka KOPER Bratislava) and further to Poland



Future possibilities for the region

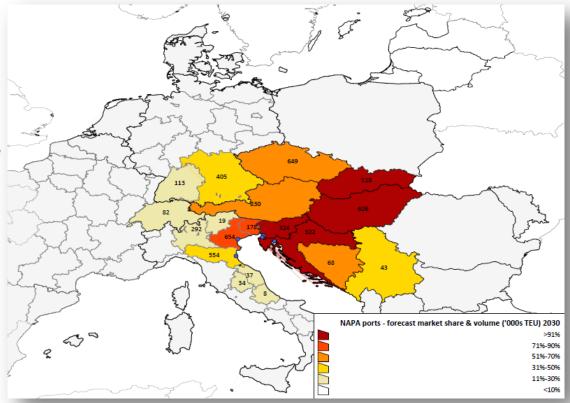


MDS study showed a potential of the "enlarged SETA region" of appox. 6,0 MIO TEU by 2030

Until 2030 the transport infrastructure (railway, bottlenecks) should be solved/ finished

An opportunity for :

- Increased intermodal traffic,
- higher operational efficiency,
- lower logistics costs,
- higher sustainability of transport



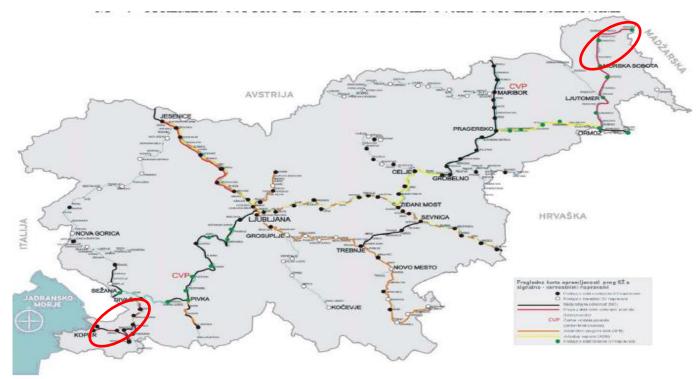




Current infrastructural bottlenecks (on the SETA coridor)



- Bottlenecks on the Slovenian railway network (1 main/ 1 to be solved within months)
- Different smaller railway shortcomings in hinterland countries









Port development



Future development plans and related challenges

. DREDGING OF BASIN I to -15m





- 1. phase to 14m (till 2014)
- 2. phase to 15m (till 2015)

1.

2. 3.

4.

2. ADDITIONAL CNT STACKING AREAS & EXTENTION OF PIER I







Green: subject to

Red: completed

Blue: in progress

Violet: 3-4 years

development

plans

Thank you for your attention!

