### DEVELOPMENT OF LATVIA AS A REGIONAL LOGISTICS HUB

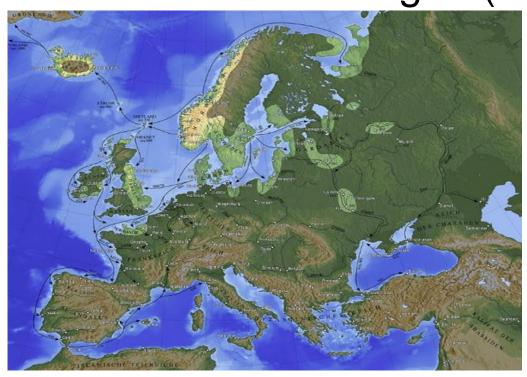
VALDIS ANDERSONS, RIGA CONTAINER TERMINAL

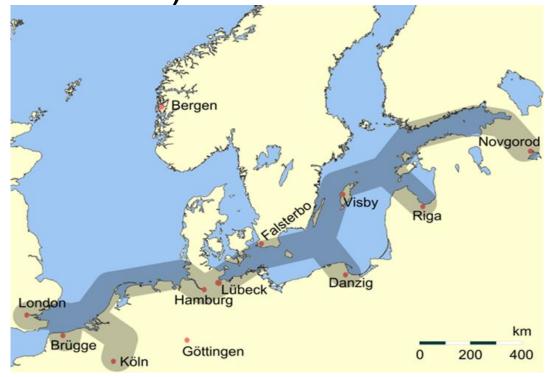


# HISTORICAL TRADE ROUTES IN BALTIC REGION

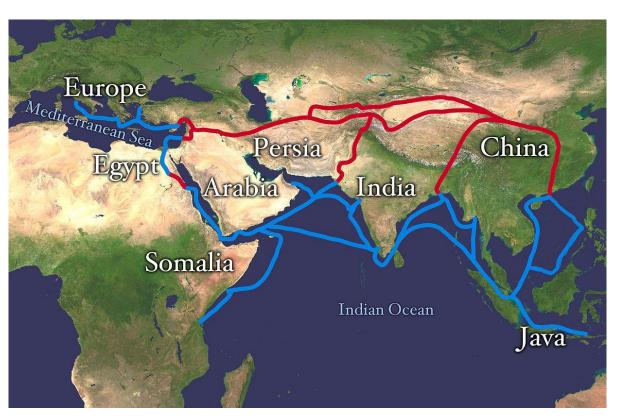
Vikings

> Hanseatic League (around 1200 a.d.)





### ANCIENT SILK ROAD



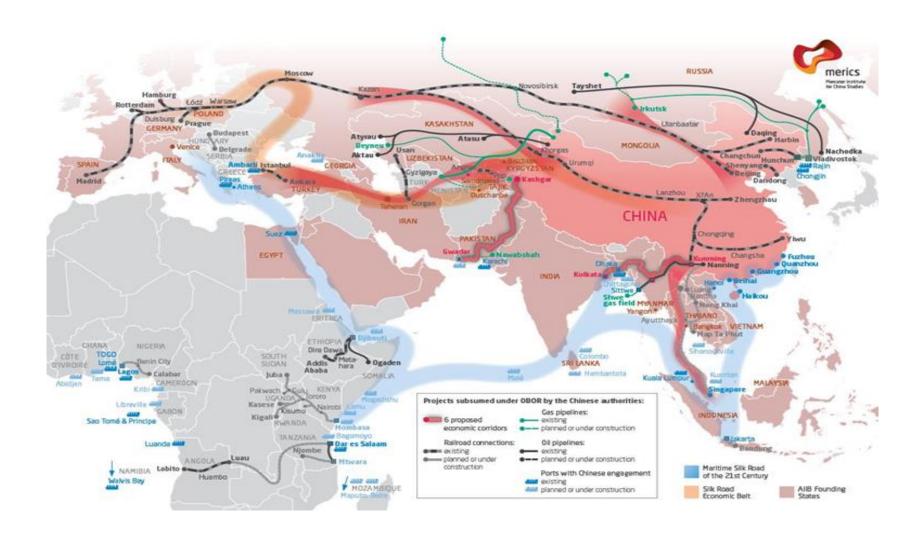


### SILK ROAD TODAY





### ONE BELT, ONE ROAD



# FIRST DIRECT CONTAINER TRAIN FROM CHINA

November 2016 – first step of Latvian participation at Now Silk Bood



#### WHY BALTIC ROUTE?

- Shorter and faster route to / from Scandinavian countries for Chinese cargo
- Alternative route to reach Germany bypassing congestions at Belorussian – Polish border
- Possibility to reach Benelux countries bypassing Belorussia, Poland and Germany
- Emerging solution for competing global players not involved in the existing transport corridors

### ADVANTAGES OF SEA CONNECTIONS

- Flexibility easy to change the transport capacity according to changing volumes
- Very high capacity nearly no throughput limitations
- High level of neutrality
- > 3 major ice free ports Riga, Ventspits and Liepaja

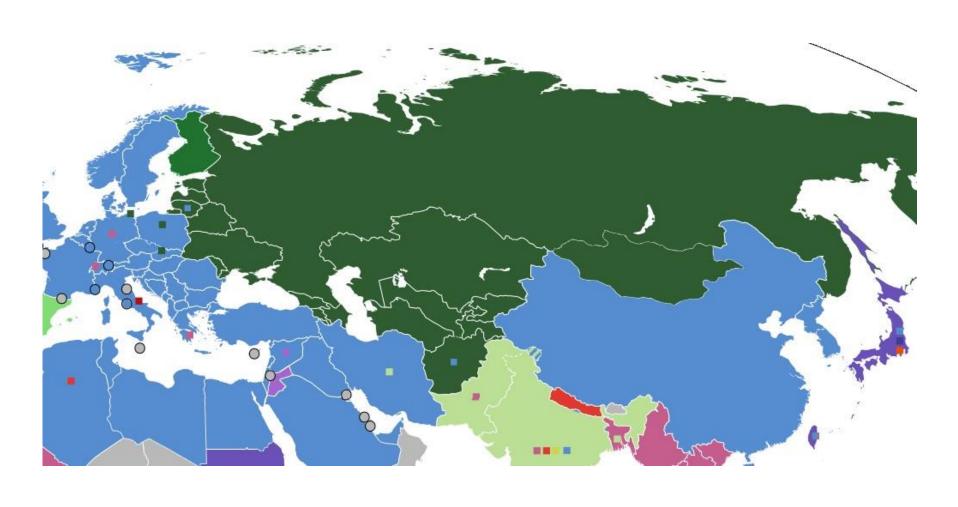
**FINLAND** 

**ESTONIA** 

**SWEDEN** 

Connection possibilities by container feeder, Ro-Ro or chartered ships

# ADVANTAGES OF RAIL NETWORK



# BALTIC STATES TRADE VOLUMES AND DIRECTIONS

#### Baltic states trade dynamics and future estimations (in million tones)

		2004			2015			2025			2035	
	Export	Import	%									
Poland	1.5	1.2	4.30%	4.8	3.1	9.90%	8.8	6.9	12.10%	11.4	8.1	12.60%
Germany	2.6	1.4	6.30%	4	1.5	7.00%	6.4	3.1	7.40%	7	3.7	6.90%
Benelux & UK	5.6	0.9	10.40%	8	2.4	13.20%	9.4	3.9	10.20%	10.1	4.4	9.40%
WCA I	0.7	0.7	2.30%	1.7	1	3.30%	2.4	2	3.40%	2.7	2.5	3.30%
WCA II	3.6	0.4	6.40%	3	0.8	4.80%	3.3	1.8	4.00%	3.5	2.2	3.70%
WCA III	0.6	0.3	1.40%	2	0.3	2.90%	2.8	0.8	2.80%	3.5	1	2.90%
Scandinavia	9.3	1.7	17.50%	7.7	3.5	14.00%	12.3	6.3	14.40%	13.5	7.4	13.60%
Finland	2.8	1.4	6.70%	2.9	3.1	7.50%	5	8.7	10.50%	5.7	13.5	12.40%
China	0	0.2	0.30%	0.7	0.4	1.40%	3.2	1.5	3.60%	5.1	1.9	4.60%
1520 mm	2.3	25.5	44.40%	4.9	23.6	35.90%	8.7	32.2	31.60%	10.1	36.7	30.40%
Total	29	33.7	-	39.6	39.8	-	62.2	67.1	-	72.7	81.5	-

WCA I Austria, Croatia, Czech Republic, Italy, Slovakia, Slovenia

WCA II France, Portugal, Spain, Switzerland

WCA III Bulgaria, Greece, Hungary, Moldova, Romania, Serbia, Turkey

#### EXISTING FREIGHT FLOWS ON EAST – WEST AXIS

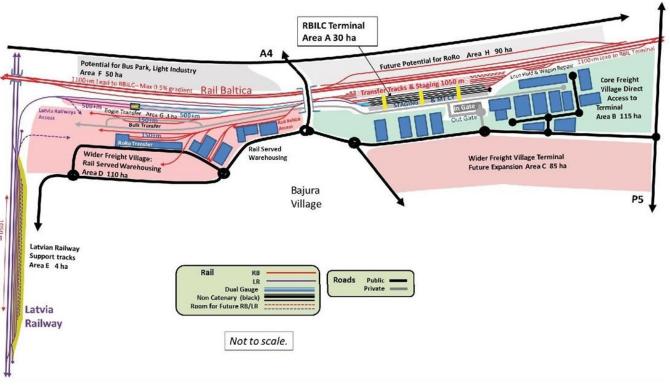
- > Freight flows from East to West
  - Latvia as a water gateway for 1520 countries without direct access to sea
  - Export cargo from Russia, Kazakhstan and other CIS countries towards Europe
  - Chinese cargo towards Europe, Scandinavia transported by rail
- > Freight flows from West to East
  - Chinese cargo arrived by sea to Europe and heading towards Russia or Belorussia
  - European cargo to 1520 countries
  - Rest of the world towards 1520

#### EXISTING FREIGHT FLOWS ON NORTH – SOUTH AXIS

- Very limited amounts
- Mostly transported by trucks in transit
- Finland / Scandinavia huge flows by sea to Germany or Poland are bypassing Baltics
- New possibilities Rail Baltica

#### RAIL BALTICA





#### NEW CHALLENGES

- Integration in European 1435mm cargo network
- Development of synergy with 1520mm cargo network
- New cargo volumes from / to South-East Europe
- New cargo volumes from / to Western Europe partly replacing sea connections

### REGIONAL LOGSITCS HUB – OUR ADVANTAGES

- Infrastructural advantages:
  - > Access to both 1520mm and 1435mm rail cargo networks
  - Huge and diversified port handling capacity
  - Road and logistics facilities
- Geographical advantages location:
  - Distribution center towards Scandinavia and Western Europe for cargo from China and 1520 countries
  - Distribution center towards Moscow & St. Petersburg regions for cargo from Europe
  - HUB for Post / Express / e-commerce shipments by rail replacing airfreight and short «last mile» delivery times

### WHY LATVIA?

- Central location within Baltic countries
- Developed ports, rail and logistics infrastructure
- Long historical experience in multinational trade and logistics
- Solid base of logistics companies and logistics professionals



### THANK YOU FOR YOUR

ATTENITION