

TO IMPROVE TRAVELLING TIME OF GOODS AND PEOPLE BETWEEN THREE PROJECT DEFINED CORRIDORS OF CENTRAL BALTIC AREA.

## WHY?

Advanced transportation network and system is increasingly the key for securing the prosperity, growth and development of the region.

Because of the climate change, there is a need for sustainable and greener emission reducing transport alternatives. Global competition also requires faster transport times throughout the Central Baltic area.

At this moment the East-West corridors have not evolved to its full potential compared to North –South connections.

### WHAT?

The project aims at identifying the bottlenecks of West -East traffic corridors for intermodal transportation in order to visualize the most necessary points to facilitate intermodal transportation and traffic.

### HOW?

The project tackles the bottlenecks in time saving along the corridors through four themes:

- 1) Technical time saving solutions
- 2) Business models for smart and sustainable hubs
- 3) Non-technical time saving solutions
- 4) Dialogue between transportation actors along the corridor









**Baltic Loop project** in 1 minute



**7** partners



f 4 countries



**3** transport corridors



East-West direction to evolve its full potential



2 years

to implement April 2019 - June 2021



1 983 434,75 €

budget dedicated to brake the bottlenecks along the East-West transport corridors



Improving transport flows of people and goods in three selected corridors of Central Baltic region, at the same time reducing the CO<sub>2</sub> emissions

## **Main activities:**



**Non-technical solutions** for cross-border corridors



**Technical solutions** along the corridors



**Business models** for smart and sustainable sea logistics and port operations

FINLAND

Northern Corridor

Southern Corridor

Middle Corridor

# **loin us!**

conference

local kick-off events

local and international conferences

international stakeholder meetings

international workshops

seminars

local stakeholder meetings

#### **Partners:**

1 Turku University of Applied Sciences (Finland) 2 Region Örebro County (Sweden)

📀 Vidzeme Planning Region (Latvia) 🕗 Åbo Akademi University (Finland) 🕤 Riga Planning Region (Latvia)

(5) Ventspils High Technology Park Foundation (Latvia) (7) Union of Harju County Municipalities (Estonia)

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