

Project of common interest:

4.4.1

## Electricity interconnection

### Baltic Energy Market Interconnection Plan in electricity

#### COUNTRIES INVOLVED

Latvia (LV)

#### PROJECT PROMOTERS

AS Augstsprieguma Tikls (LV)

#### BASIC TECHNICAL DATA

Capacity: 940 MV

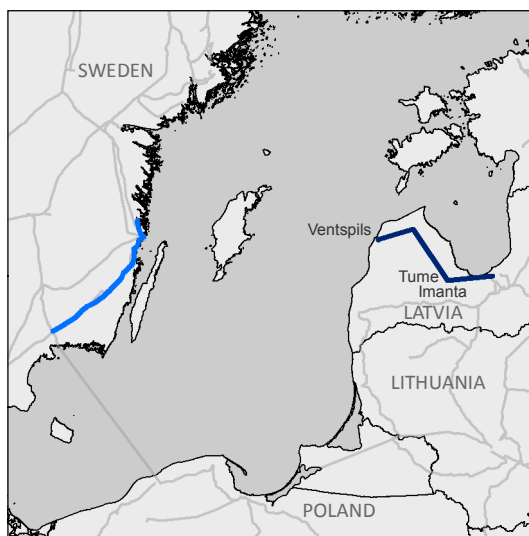
Length: 210 km

#### LOCATION

Ventspils to Imanta (LV)

#### COMMISSIONING DATE

2019



— PCI 4.4.1 - Electricity line

— Existing power grid

Projects belonging to cluster 4.4

— Electricity line



Source: PLATTS, GISCO, European Commission

#### Definition

4.4.1 - Internal line between Ventspils, Tume and Imanta (LV)

#### Cluster

PCI 4.4.1 - belonging to cluster 4.4: Cluster Latvia - Sweden capacity increase [currently known as the NordBalt project]

#### Type of technology employed

The PCI represents the third stage of the Kurzeme Ring project, which consists of a transmission network reinforcement project in Latvia through the construction of new 330 kV OHL in the Western part of Latvia, connecting Grobina substation with Imanta substation (Riga) by 330 kV network. The PCI covers the section Ventspils-Tume-Imanta (Riga), with a length of 210 km and a capacity of 940 MVA (onshore).

#### Implementation status

Under construction

#### Financial assistance under the Connecting Europe Facility (CEF)

2014

Internal line between Ventspils, Tume and Imanta (LV)

Maximum amount of EU financial assistance: EUR 55,089,000

For more information:

[http://ec.europa.eu/inea/sites/inea/files/fiche\\_4.4.1-0004-lv-lv-p-m-14\\_final.pdf](http://ec.europa.eu/inea/sites/inea/files/fiche_4.4.1-0004-lv-lv-p-m-14_final.pdf)

LAST UPDATE

March 2018

Energy

Note: The project location as depicted on the map is indicative only. The final location will be determined once the permit granting procedure has been completed.