

Project of common interest:

4.8.9

Electricity interconnection

Baltic Energy Market Interconnection Plan in electricity

COUNTRIES INVOLVED

Latvia (LV)
Estonia (EE)
Lithuania (LT)

PROJECT PROMOTERS

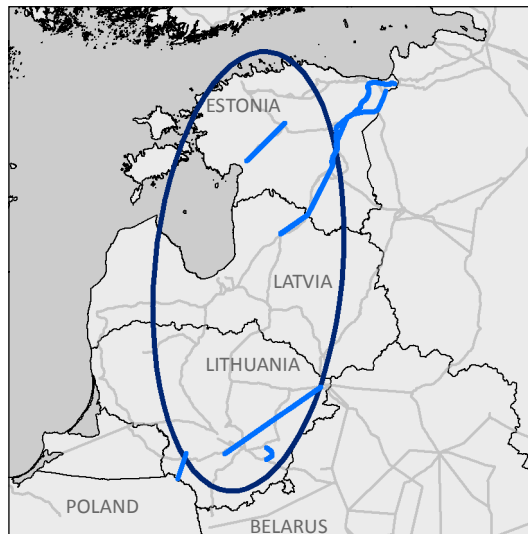
AS Augstsprieguma Tikls (LV)
Elering AS (EE)
LITGRID AB (LT)



LOCATION

Estonia, Latvia, Lithuania



COMMISSIONING DATE

NO DATA



 PCI 4.8.9 - Electricity zone project
 Existing power grid

Projects belonging to cluster 4.8

 Electricity line
 Electricity zone project



Source: PLATTS, GISCO, European Commission

Definition

4.8.9 - Further infrastructure aspects of the synchronisation of the Baltic States' electricity system with the European networks

Cluster

PCI 4.8.9 - belonging to cluster 4.8: Cluster Estonia — Latvia and internal reinforcements in Lithuania

Type of technology employed

This generic project will aim at assessing all possible options for the enhanced integration of the Baltic States' electricity network into the European Network, including their synchronous operation. The project is focusing on several synchronizing scenarios using HVAC interconnections and HVDC-links

Implementation status

N/A