

Project of common interest:

4.2.1

Electricity interconnection

Baltic Energy Market Interconnection Plan in electricity

COUNTRIES INVOLVED

Estonia (EE)
Latvia (LV)

PROJECT PROMOTERS

Elering
Augstsprieguma tīkls
Latvijas elektriskie tīkli

BASIC TECHNICAL DATA

Capacity: 1143 MVA
Voltage: 330 kV
Length: 211 km

LOCATION

Estonia, Latvia

COMMISSIONING DATE

2020



— PCI 4.2.1 - Electricity line
— Existing power grid

Projects belonging to cluster 4.2

— Electricity line



Source: PLATTS, GISCO, European Commission

Definition

4.2.1 - Interconnection between Kilingi-Nõmme (EE) and Riga CHP2 substation (LV)

Cluster

PCI 4.2.1 - belonging to cluster 4.2: Cluster Estonia – Latvia between Kilingi-Nõmme and Riga [currently known as 3rd interconnection]

Type of technology employed

AC transmission line

Implementation status

Under construction

Financial assistance under the Connecting Europe Facility (CEF)

2014

Cluster Estonia - Latvia between Kilingi-Nõmme and Riga

Maximum amount of EU financial assistance: EUR 112,301,701

For more information:

https://ec.europa.eu/inea/sites/inea/files/fiche_4.2.1-0027-lv-lv-p-m-14_final.pdf

LAST UPDATE

March 2018