

Project of common interest:

4.5.2

COUNTRIES INVOLVED Poland (PL)

PROJECT PROMOTERS PSE S.A.(PL) https://www.pse.pl/

BASIC TECHNICAL DATA

Capacity: 2x1870 MVA Power of the compressor station: 400 kV Voltage: 400 kV Length: 108 km

LOCATION

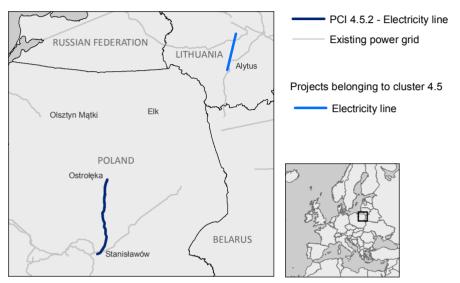
Stanisławów to Ostrołęka (PL)

COMMISSIONING DATE

2023

Electricity interconnection

Baltic Energy Market Interconnection Plan in electricity



Source: PLATTS, GISCO, European Commission

Definition

4.5.2 - Internal line between Stanisławów and Ostrołęka (PL)

Cluster

PCI 4.5.2 - belonging to cluster 4.5: Cluster Lithuania – Poland between Alytus (LT) and Elk (PL) Type of technology employed

The Construction of new 400 kV AC double-circuit OHL line with a length of 108 km and capacity of 2x1870 MVA between Ostrołęka and Stanisławów will partly use the route of the existing 220 kV singlecircuit line between Ostrołęka and Miłosna. Wyszków substation will be enabled in one circuit of 400 kV line. After the construction of the 400 kV line, the 220 kV line will be dismantled. The project foresees the expansion of 400 kV Ostrołęka substation and construction of a new 400 kV substation in Stanisławów, which will be connected by splitting and extending of 400 kV lines Miłosna - Narew and Miłosna - Siedlce.

Implementation status

Planned, but not yet permitting