

Project of common interest:

3.17

Electricity interconnection

North-South electricity interconnections in Central Eastern and South Eastern Europe

COUNTRIES INVOLVED

Slovakia (SK)
Hungary (HU)

PROJECT PROMOTERS

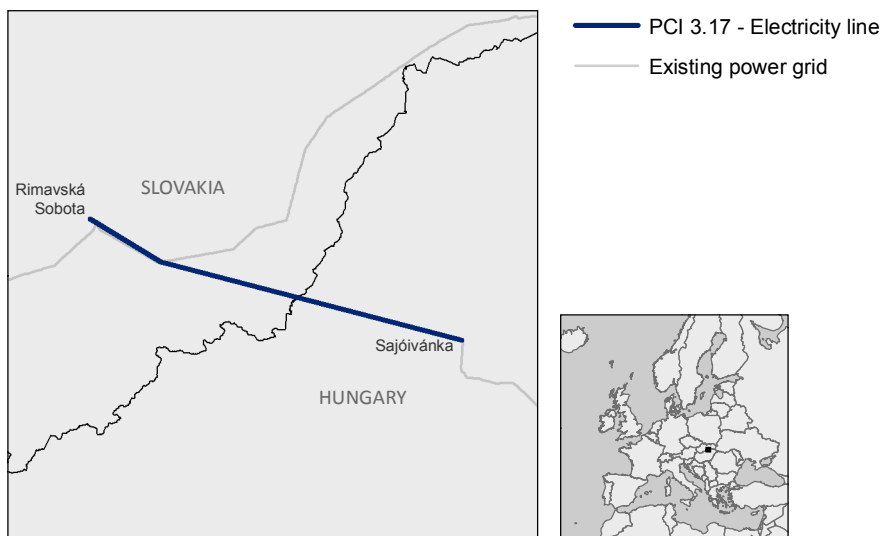
MAVIR (HU)
SEPS (SK)
www.sepsas.sk
www.mavir.hu

LOCATION

Sajóivánka (HU) to Rimavská Sobota (SK)

COMMISSIONING DATE

2020



Source: PLATTS, GISCO, European Commission

Definition

3.17 - PCI Hungary — Slovakia interconnection between Sajóivánka (HU) and Rimavská Sobota (SK)

Type of technology employed

Connection of the two existing substations R. Sobota (SK) and Sajóivánka (HU) by a new 400 kV AC double circuit line (preliminary armed only with one circuit), with an approximate total length of 49 km and a capacity of 1386 MVA, including the installation of the necessary equipment at the R. Sobota (SK) substation and the installation of 2x70 Mvar shunt reactors and a second 400/120 kV transformer in the substation of Sajóivánka (HU). Clusters 3.16 and 3.17 are co-dependent.

Implementation status

Permitting

Financial assistance under the Connecting Europe Facility (CEF)

2015

Study

Design documentation and activities related to permit granting process.

Maximum amount of EU financial assistance : EUR 643.750

For more information:

<https://ec.europa.eu/inea/en/connecting-europe-facility/cef-energy/projects-by-country/slovakia/3.17-0032-sk-s-m-15>

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2016

Study Design documentation and activities related to permit granting process and final building approval process. Maximum amount of EU financial assistance: EUR 643.750,00

For more information:

<https://ec.europa.eu/inea/en/connecting-europe-facility/cef-energy/projects-by-country/slovakia/3.17-0032-sk-s-m-15>

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.