

SLOVAK-HUNGARIAN INTERCONNECTOR CAPACITY UPGRADE



AIM OF THE PROJECT

The aim of the project is to increase the capacity of Slovak-Hungarian cross border interconnection point to ensure the max. capacity of 5.2 bcma (600,000 cm/h, 15 °C) in both directions.

SCOPE OF THE PROJECT

The scope of the project is to increase the current capacity level of both 500,000 cm/h in the direction of SK>HU and 200,000 cm/h in the direction of HU>SK, by expanding the existing Szada compressor station with 2 electrically driven compressor units (8 MW each).

STATUS OF THE PROJECT IN THE HUNGARIAN TYNDP

The implementation of the project is included conditionally for the upcoming 3 years in the TYNDP.