

Project of common interest:

6.20.4

Gas interconnection

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

COUNTRIES INVOLVED

Romania (RO)

PROJECT PROMOTERS

Engie Romania S.A. (RO)

www.engie.ro

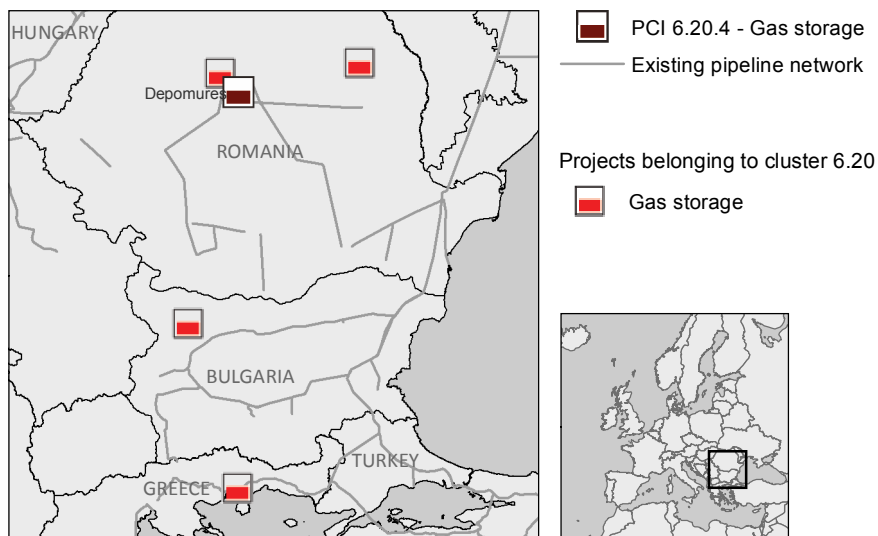
www.depomures.ro

LOCATION

Targu Mures (RO)

COMMISSIONING DATE

Phase 1: 2020 – Phase 2: 2023



Source: PLATTS, GISCO, European Commission

Definition

6.20.4 - Depomures storage in Romania

Cluster

PCI 6.20.4 - belonging to cluster 6.20: Cluster increase storage capacity in South-East Europe

Type of technology employed

The project consists in the revamping and expansion of an existing gas storage facility of 300 MCM situated in Targu Mures, Central Romania. The rationale of the project is three fold (i) increase operational independence by building its own compression unit as currently compression services are rented from another party and connection of the storage to high pressure gas transport network, (ii) expand the storage capacity from 300 MCM to 400 MCM in a first stage and to 600 MCM in a second stage and (iii) increase flexibility of the storage by increasing injection and withdrawing capacity from an existing average of 1.7 MCM/ day to approx. 5.MCM/day after implementation of the second stage.

Implementation status

Construction

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.