

Project of common interest:

6.5.6

Gas interconnection

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

COUNTRIES INVOLVED

Croatia (HR)

PROJECT PROMOTERS

LNG Hrvatska d.o.o.
Plinacro Ltd
www.plinacro.hr

BASIC TECHNICAL DATA

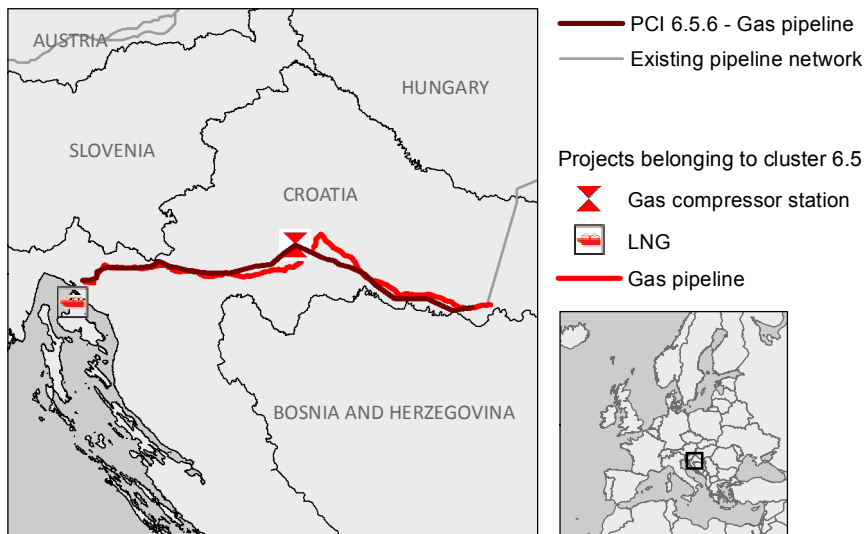
Capacity: 3,5BCM/year
Length: Evacuation pipelines Zlobin – Bosiljevo – Sisak – Kozarac: 180 km
evacuation pipelines Kozarac – Slobodnica : 128 km

LOCATION

Zlobin via Bosiljevo, Sisak, the gas node Kozarac to Slobodnica (HR); Krk (HR)

COMMISSIONING DATE

LNG: After 2030
Pipeline II phase: 2020
Pipeline III phase: 2023



Source: PLATTS, GISCO, European Commission

Definition

6.5.6 - Expansion of LNG terminal in Krk (HR) above 2.6 bcm/a – Phase II and evacuation pipelines Zlobin – Bosiljevo – Sisak – Kozarac – Slobodnica (HR)

Cluster

PCI 6.5.6 - belonging to cluster 6.5: Cluster Krk LNG Regassification Vessel and evacuation pipelines towards Hungary, Slovenia and Italy

Type of technology employed

LNG terminal based on a migration concept: 2nd Phase: onshore LNG terminal, with a correspondent annual send-out capacity of interconnection pipeline HR-HU.

Construction of new, upgrade and extension of existing pipelines with a total distance of 308 km, namely:

II phase:

Zlobin – Bosiljevo pipeline – 58 km;

Bosiljevo – Sisak pipeline - 100 km;

Sisak – Kozarac pipeline – 22 km;

Capacity of up to 3,5 BCM/year

III phase:

Kozarac – Slobodnica pipeline – 128 km.

Capacity up to max technical capacity of interconnection pipeline HR-HU.

Implementation status

permitting

LAST UPDATE

March 2018