

Project of common interest:

6.10

Gas interconnection

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

COUNTRIES INVOLVED

Bulgaria (BG)
Republic of Serbia (RS)

PROJECT PROMOTERS

Ministry of Energy
Republic of Bulgaria Srbijagas
Republic of Serbia
<http://www.me.government.bg>

BASIC TECHNICAL DATA

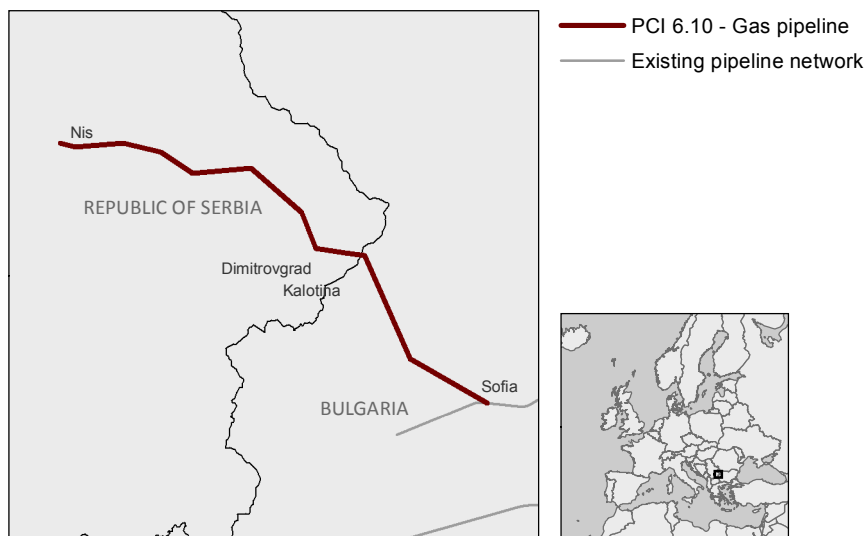
Capacity: 4.93 MCM/day
Length: 62.2 km

LOCATION

Novi Iskar, Republic of Bulgaria - Nis,
Republic of Serbia

COMMISSIONING DATE

2022



Source: PLATTS, GISCO, European Commission

Definition

6.10 - PCI Gas interconnection Bulgaria — Serbia [currently known as "IBS"]

Type of technology employed

The gas interconnection IBS connecting the national gas transmission networks of Bulgaria and Serbia will involve the use of:

- potential and existing gas transmission infrastructure on the territories of Bulgaria and Serbia
 - Chiren UGS capacity (Bulgaria)
 - the existing UGS Banatski Dvor and future Banatski Itebej (Serbia).
- and will include new entry/exit points

Implementation status

Permitting

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.