

Project of common interest:

8.6

## Gas interconnection

### Baltic Energy Market Interconnection Plan in gas

#### COUNTRIES INVOLVED

Sweden (SE)

#### PROJECT PROMOTERS

Swedegas AB

[www.lngtermin.algothenburg.com/](http://www.lngtermin.algothenburg.com/)

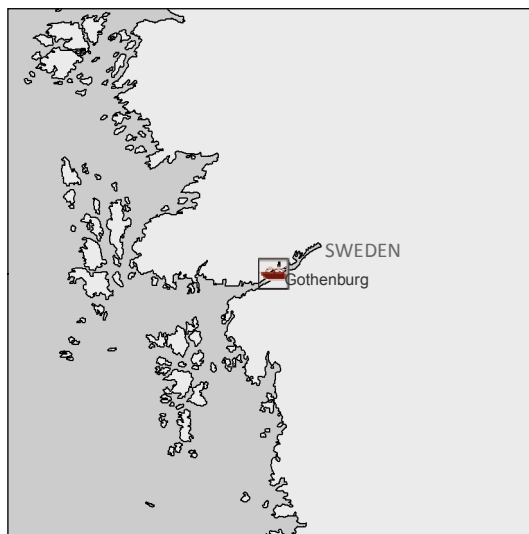
[www.swedegas.se](http://www.swedegas.se)


#### LOCATION

Gothenburg Harbour, in a close proximity to an existing transmission pipeline Gothenburg – Stenungsund (SE)

#### COMMISSIONING DATE

2021



 PCI 8.6 - LNG



Source: PLATTS, GISCO, European Commission

#### Definition

8.6 - Gothenburg LNG terminal in Sweden

#### Type of technology employed

The LNG onshore terminal will form part of the small scale LNG supply chain to use LNG as a bunker fuel for the maritime market contributing to the sustainability. The LNG terminal will increase the security of supply and flexibility, mostly in Sweden but also in other Member States. It diversifies resources, delivery method and, provides a second entry point to the Swedish transmission system. An increased storage capacity will lead to a more flexible and better functioning energy market.

#### 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.