

# THE EUROPEAN NATURAL GAS NETWORK 2015

## CAPACITIES AT CROSS-BORDER POINTS ON THE PRIMARY MARKET

All data provided on this map is for information purposes and shall be treated as indicative and non-contractual in nature, without pre-empting different outcomes of any possible discussion held at regional level. Under no circumstances shall it be regarded as information intended for commercial use.

Code	Location	System Operator	Capacity (GCV)	Flow	Direction
001	Zeebrugge Beach	Fluvius	11,200	11,200	11,200
002	Zeebruggen	Fluvius	11,200	11,200	11,200
003	Zeebruggen	Fluvius	11,200	11,200	11,200
004	Zeebruggen	Fluvius	11,200	11,200	11,200
005	Zeebruggen	Fluvius	11,200	11,200	11,200

### KEYS

- Trading Point / Market Areas
- Cross-border interconnection point within Europe
- Cross-border interconnection point with third country (import/export)
- LNG Terminal: entry point into transmission system
- LNG Export Terminal
- Small scale LNG liquefaction plant
- Intra-country or intra balancing zone points
- Three-country cross-border interconnection point

### Transport by pipeline

- under 24"
- 24" to 36"
- 36" and over
- project

### Transport by tanker

- LNG route
- LNG route project

### Gas storage facilities

- LNG Peak Shaving
- Acquirer
- Salt cavity - cavern
- Depleted Gas field on shore / offshore
- Other type
- Unknown
- Gas storage project

### Gas Reserve areas

- drilling platform
- gas field

### System Operators / Logos

Capacity: 903.7

Flow: 11,200

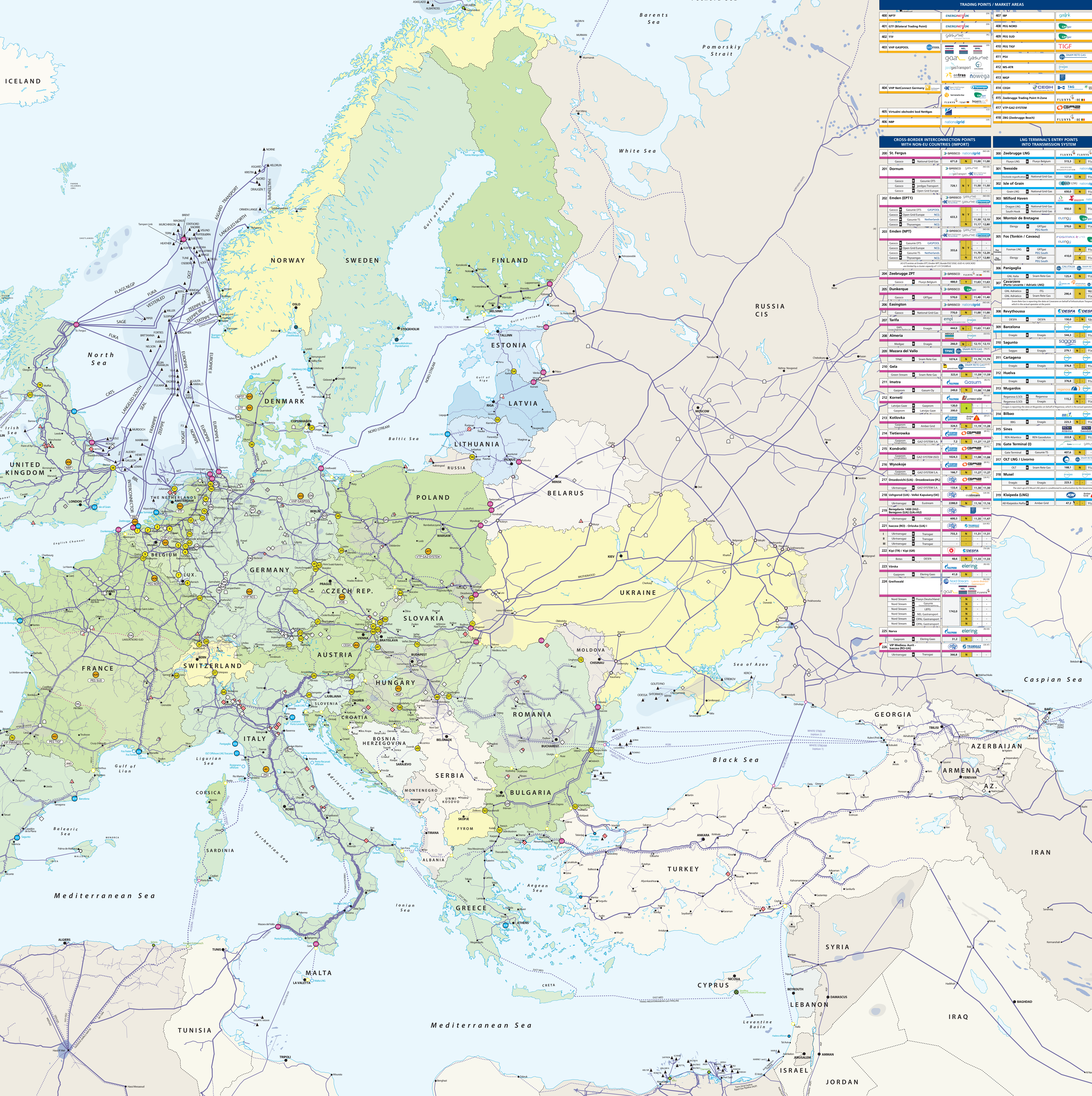
GCV: 11,200

ENTSOG currently comprises 44 TSO members, 3 Associated Partners and 4 Observers.

Capacity data based on Capacity data based on TYNP 2015-2035 data collection related to the situation on 1 January 2015. Current capacity data can be found at <https://transparency.entsog.eu>

scale = 1 : 8,000,000 Map version: May 2015

Code	Location	System Operator	Capacity (GCV)	Flow	Direction
006	Zeebruggen	Fluvius	11,200	11,200	11,200
007	Zeebruggen	Fluvius	11,200	11,200	11,200
008	Zeebruggen	Fluvius	11,200	11,200	11,200
009	Zeebruggen	Fluvius	11,200	11,200	11,200
010	Zeebruggen	Fluvius	11,200	11,200	11,200



Code	Location	System Operator	Capacity (GCV)	Flow	Direction
011	Zeebruggen	Fluvius	11,200	11,200	11,200
012	Zeebruggen	Fluvius	11,200	11,200	11,200
013	Zeebruggen	Fluvius	11,200	11,200	11,200
014	Zeebruggen	Fluvius	11,200	11,200	11,200
015	Zeebruggen	Fluvius	11,200	11,200	11,200