

THE EUROPEAN NATURAL GAS NETWORK 2021

CAPACITIES AT CROSS-BORDER POINTS ON THE PRIMARY MARKET

All data published 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 be regarded as information intended for commercial use.

KEYS

- Trading Points / Market Areas**
 - Orange circle: Trading Point / Market Area
 - Blue circle: Cross-border interconnection point with EU and with non-EU countries (import)
 - Green circle: Cross-border interconnection point with third country (import/export)
 - Red circle: LNG Terminal entry point into transmission system
 - Yellow circle: LNG Export Terminal
 - Light blue circle: Small scale LNG liquefaction plant
 - Dark blue circle: Intra-country or intra balancing zone point
 - White circle: Virtual Point
- Cross-border Europe Operator**
 - Orange circle: Cross-border Europe Under construction or Planned
 - Green circle: Cross-border third country import/export Under construction or Planned
 - Red circle: LNG Import Terminal Under construction or Planned
 - Yellow circle: LNG Export Terminal Under construction or Planned
 - Light blue circle: Small scale LNG liquefaction plant Under construction or Planned
 - Dark blue circle: Third country cross-border interconnection point
 - Note: (purple) dashed lines are covered by the capacity databases
- Transport by pipeline**
 - Blue line: 24" to 36"
 - Red line: 36" and over
 - Dashed line: project
- Transport by tanker**
 - Blue line: LNG route
 - Dashed line: LNG route project
- Gas Reserve areas**
 - Blue triangle: drilling platform
 - Blue circle: gas field
- Gas storage facilities**
 - Green circle: LNG Peak Storage
 - Blue circle: Aquifer
 - Red circle: Salt Cavity
 - Yellow circle: Depleted Gas field on shore / offshore
 - Other type
 - Unlabeled
 - Gas storage project
- Capacities**
 - Capacity: Max. technical capacity in GWh/d
 - Flow: When different Maximum Technical Capacities are defined by the neighbouring TSOs for the same interconnection point, the highest value is reported. Capacity information is available only on one side of the interconnection point. Capacity information is available only on one side of the interconnection point. Interconnection flows are reported only when the technical capacity is binding.
 - Available flow direction for each TSO: Capacity information is available only on one side of the interconnection point. Capacity information is available only on one side of the interconnection point. Interconnection flows are reported only when the technical capacity is binding.
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- System Operators - logos**
 - ENTSO Member Countries
 - ENTSO Associated Parties
 - ENTSO Observers
 - Other Countries

ENTSO currently comprises 45 TSO members, 2 Associated Parties and 9 Observers

Data collection related to the situation on 1st of January 2021

Current capacity data can be found at <https://transparency.entso-g.eu>

Scale = 1:8.000.000 Map version : Oct 2021

| Location | System Operator | Capacity | Flow |
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| 001 Zeelbrugge IZT | interconnector fluxys | 651.7 | 11,200 11,200 |
| 002 Zeelbrugge IZT | interconnector fluxys | 802.4 | 11,200 11,200 |
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