



## Capacity reservation request form for operators of storage, LNG and production plant as well as gas-fired power stations

Please return to: Open Grid Europe GmbH, Team "Customer Service - Key Account Management", Kallenbergstrasse 5, 45141 Essen, Germany or scanned as an E-Mail to [gastransport@oge.net](mailto:gastransport@oge.net)

### Request for the reservation of capacity on the pipeline network of Open Grid Europe GmbH pursuant to Sec. 38 of the Gas Network Access Code

Please fill in fields in block letters, (the fields identified with \* are mandatory fields)

#### 1. Company submitting request

Company*	Name of contact*
Address*	Telephone/fax*
City, postal code*	E-mail*

#### 2. Location of plant (please enclose a site- and detailed plan\*)

##### 2.1 Energy plant

Address*	City, district, postal code*
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##### 2.2 Delivery station: location proposed for associated delivery station and planned location of associated exit point or existing exit point

Address*	City, district, postal code*
Gauss-Krüger coordinates, X value, northing*	Gauss-Krüger coordinates, Y value, easting*

#### 3. Evidence pursuant to Sec. 38, Subsec. 2 of the Gas Network Access Code; plant specification (planned)

Type of plant\*

- |  |   |
|--|---|
| <input type="checkbox"/> Storage plant | <input type="checkbox"/> Production plant |
| <input type="checkbox"/> LNG plant     | <input type="checkbox"/> Power station    |

First gas withdrawal/injection *	Commissioning if other date*
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#### Description/presentation of project (please enclose separate appendices\*)

Brief description of plant concept, expansion measures

Appendix

Brief presentation of current status of approval procedure

Appendix



**Description/presentation of project** (please enclose separate appendices\*)

Information about structure of gas withdrawal/injection (temperature-dependent withdrawal/injection behaviour; load hours; minimum/maximum flows, and similar)

\_\_\_\_\_ Appendix

At entry points: Information to the bandwidth of the gas quality (Calorific value, relative density, temperature of the gas, if applicable gas composition of the reference gas) each upper and lower limit

\_\_\_\_\_ Appendix

Capacity reservation request also filed with other TSO

yes  no

The production capacity of the planned power plant will wholly or partly replace the production capacity of an existing gas-fired power plant in the immediate geographic area:

yes  no

**If yes:**

Existing gas-fired power station on the network of OGE

yes  no

Identification of the existing gas-fired power plant, possibly webname: \_\_\_\_\_

Thermal power input to be substituted by the new power plant (expressed in MW with respect to the upper heating value Ho): \_\_\_\_\_

Planned decommissioning date (dd.mm.yyyy): \_\_\_\_\_

**4. Plant specification and requested scenarios to be checked\*** (please fill in)

Scenario (Amount charged per scenario to be checked: €3,000 plus VAT.)	Start Booking period	End Booking period	Entry rate (for injection into OGE network) [kWh/h]	Exit rate (for withdrawal from OGE network) [kWh/h]	Required / available pressure (at exit point) [barg]	Type of gas L-gas	Type of gas H-gas
<b>No. 1</b>	_____	_____	_____	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>
<b>No. 2</b>	_____	_____	_____	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>
<b>No. 3</b>	_____	_____	_____	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>
<b>No. 4</b>	_____	_____	_____	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>
<b>No. 5</b>	_____	_____	_____	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>
<b>No. 6</b>	_____	_____	_____	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>
<b>No. 7</b>	_____	_____	_____	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>
<b>No. 8</b>	_____	_____	_____	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>

Possibly further items to be added



By returning the signed form the company submitting its request places an order with Open Grid Europe for having the checks pursuant to Sec. 38 of the Gas Network Access Code performed by Open Grid Europe.

The amount payable for each requested scenario to be checked is **€3,000 plus VAT**.

Once the filled-in and signed capacity reservation request form together with all required appendices has been received we will inform you within two weeks whether additional information is required for processing your reservation request. Once the complete set of information is available we will send you the invoice for the check(s) requested.

Upon receipt of your payment we will check whether it is possible to reserve capacities on the pipeline network of Open Grid Europe pursuant to Sec. 38 of the Gas Network Access Code. We will inform you of the result immediately, or not later than two months from receipt of your payment.

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Place, date\*

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Signature of company submitting request / company stamp\*

#### Data protection notice

If you contact OGE using the contact form, the personal data you provide will be processed for the purpose of processing your request and contacting you. The legal basis for processing is Article 6(1)(c) of the General Data Protection Regulation in conjunction with Sections 38 and 39 of the German Gas Network Ordinance (GasNZV). The retention or deletion period is 10 years, unless an expiry of the purpose of retention is determined in an annual review by us.

You have the right to information, correction, deletion or restriction and portability of your personal data. You also have the right to object to the processing of your personal data.

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*Only to edit by OGE:*

Eingangsdatum der Anfrage: \_\_\_\_\_

Nummer der Anfrage \_\_\_\_\_

Bearbeiter GC \_\_\_\_\_

Bearbeiter GN \_\_\_\_\_

Bearbeiter KN \_\_\_\_\_