



GRTgaz Deutschland GmbH

Price List

Version 01.10.2015

Price List of GRTgaz Deutschland GmbH
Valid for transports starting January 1, 2016
in accordance with Section 25 General Terms and Conditions (entry-exit-System)

1. Capacity fees

The following table shows the daily fees in €/ (kWh/h)/d for all entry and exit points:

Regulated fees*	Daily fees		Annual fees
	in €/ (kWh/h)/d		in €/ (kWh/h)/a
	summer	winter	(indicative)
Entry			
Freely allocable capacities (FZK)	0,00542205	0,00662695	2,20
Conditionally firm freely allocable capacities (bFZK)	0,00536783	0,00656068	2,18
Dynamically allocable capacities (DZK)	0,00515095	0,00629560	2,09
Exit			
Freely allocable capacities (FZK)	0,00668898	0,00817542	2,72
Dynamically allocable capacities (DZK)	0,00635453	0,00776665	2,58
Accounting fee**	0,00000765		0,003
Measuring fee**	0,00006881		0,025
Biogas levy***	0,00162454		0,59458
Quality conversion charge****	0,00005743		0,02102

* Including capacity platform fee.

** Accounting and measuring fees are charged at all entry and exit points in addition to the regulated capacity fee.

*** The biogas levy within the market area NCG is charged in addition to the regulated capacity fee pursuant to Section 7 KOV VIII (main part) at all exit points (excluding market area/cross border interconnection points and exit points to storage) of GRTgaz Deutschland.

**** The Quality Conversion charge within the market area of NCG is charged in addition to the regulated capacity fee pursuant to Section 19a EnWG and Section 10 KOV VIII (main part) at all exit points of GRTgaz Deutschland.

2. Fees for interruptible capacity

The following table shows the discounts for interruptible capacity. The accounting and measuring fees are not reduced.

Regulated fees*		Discount to FZK price	Daily fees		Annual fees
			in €/(kWh/h)/d		in €/(kWh/h)/a
			summer	winter	(indicative)
Entry					
Waidhaus	Interruptible capacity	10%	0,00487985	0,00596426	1,98
Oberkappel	Interruptible capacity	11%	0,00482562	0,00589799	1,96
Gernsheim	Interruptible capacity	10%	0,00487985	0,00596426	1,98
Medelsheim	Reverse flow capacity	10%	0,00487985	0,00596426	1,98
Exit					
Waidhaus	Reverse flow capacity	11%	0,00595319	0,00727612	2,42
Oberkappel	Interruptible capacity	11%	0,00595319	0,00727612	2,42
Gernsheim	Interruptible capacity	10%	0,00602008	0,00735787	2,45
Medelsheim	Interruptible capacity	10%	0,00602008	0,00735787	2,45
Accounting fee**			0,00000765		0,003
Measuring fee**			0,00006881		0,025
Biogas levy***			0,00162454		0,59458
Quality conversion charge ****			0,00005743		0,2102

* Including Capacity platform fee.

** Accounting and measuring fees are charged at all entry and exit points in addition to the regulated capacity fee.

*** The biogas levy within the market area NCG is charged in addition to the regulated capacity fee pursuant to Section 7 KOV VIII (main part) at all exit points (excluding market area/cross border interconnection points and exit points to storage) of GRTgaz Deutschland.

**** The Quality Conversion charge within the market area of NCG is charged in addition to the regulated capacity fee pursuant to Section 19a EnWG and Section 10 KOV VIII (main part) at all exit points of GRTgaz Deutschland.



GRTgaz Deutschland GmbH

Preisblatt

Version 01.10.2015

3. Summer months / Winter months

The sum of charges for the winter months January, February, March and October, November, December corresponds to ca. 55 % of the annual service fee; the sum of charges for the summer months April, May, June, July, August and September corresponds to ca. 45 % of the annual service fee. This applies correspondingly to the days of the individual months.

The seasonal factor will not be applicable to the accounting and measuring fees, the Biogas levy and Quality Conversion charges.

4. Calculation process and application of multipliers

Capacity fees for capacity contracts are based on the sum of the daily fees stated under items 1 and 2, multiplied by the respective booked capacity and by the multiplier stated below for all days in the billing period.

Within-Day capacity products are priced just like daily products, independently of the duration.

Applicable multipliers for short-term products:

Product	Multiplier
Within-Day product	1.4
Daily product (runtime between 1 and 27 days)	1.4
Monthly product (runtime between 28 and 89 days)	1.25
Quarterly product (runtime between 90 and 364 days)	1.1

Multipliers are not applied to accounting and measuring fees, the Biogas levy and the Quality Conversion charge.

5. Dues

The tariffs stated above are net of charges. Dues and taxes, e.g. value added tax, shall be paid by the shipper in addition.

(1) Pursuant to the provisions regarding the conversion of annual service fees into service fees for intra-year capacity rights and the provisions regarding the proper determination of grid charges.