



GRTgaz Deutschland GmbH

Price List

Version 19.12.2016

**Price List of GRTgaz Deutschland GmbH**  
**Valid for transports starting January 1, 2017**  
**in accordance with Section 25 General Terms and Conditions**

**1. Capacity fees for firm capacity**

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 (indicative)
<b>Entry</b>			
Freely allocable capacities (FZK)		0,00626435	2,29
Conditionally firm freely allocable capacities (bFZK)		0,00620171	2,26
Dynamically allocable capacities (DZK)		0,00595113	2,17
<b>Exit</b>			
Freely allocable capacities (FZK)		0,00743220	2,71
Dynamically allocable capacities (DZK)		0,00706059	2,58
Measuring fee**		0,00008500	0,031
Biogas levy***		0,00173368	0,63279
Quality conversion charge****		0,00036688	0,1339

\* Including capacity platform fee.

\*\* Measuring fees are charged at all exit points in addition to the regulated capacity fee.

\*\*\* The nationwide biogas levy according to § 7 KoV IX (main part) is charged in addition to the regulated capacity fee at all exit points of GRTgaz Deutschland. According to Section 7 7a) KoV IX market area/cross border interconnection points as well as exit points to storage are exempted.

\*\*\*\* The nationwide market area conversion levy according to § 25 Terms and conditions for the entry and exit contract of § 10 KoV is calculated for each market area and applicable to all exit points in addition to the network fees.

## 2. Fees for interruptible capacity

The following table shows the discounts for interruptible capacity. According to the provisions of the BEATE decision (Az. BK9-14/608), the network fee for interruptible capacity must come with a discount, for each point of the network, on the fee that would be applicable to bookings of firm capacity at the relevant network point. There is no discount on measuring fees.

Regulated fees*		Discount to FZK price	Daily fees	Annual fees
			in €/(kWh/h)/d	in €/(kWh/h)/a (indicative)
<b>Entry</b>				
Waidhaus	Interruptible capacity	10%	0,00563792	2,06
Oberkappel	Interruptible capacity	11%	0,00557527	2,03
Gernsheim	Interruptible capacity	10%	0,00563792	2,06
Medelsheim	Reverse flow capacity	10%	0,00563792	2,06
<b>Exit</b>				
Waidhaus	Reverse flow capacity	10%	0,00668898	2,44
Oberkappel	Interruptible capacity	11%	0,00661466	2,41
Gernsheim	Interruptible capacity	10%	0,00668898	2,44
Medelsheim	Interruptible capacity	10%	0,00668898	2,44
Measuring fee**			0,00008500	0,031
Biogas levy***			0,00173368	0,63279
Quality conversion charge****			0,00036688	0,1339

\* Including Capacity platform fee.

\*\* Measuring fees are charged at all exit points in addition to the regulated capacity fee.

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### 3. 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 according to BEATE decision:

<b>Product</b>	<b>Multiplier</b>
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 internal orders, measuring fees, biogas levy and quality conversion charge.

### 4. Dues

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