

Price List

valid from: 01.01.2025

dated: 12.12.2024

**For your information only! The German
version of the price list is legally binding!**

Note regarding yearly price:

The network fees for firm freely-allocable capacities with a term of one gas year (reference price) are 6.71 €/ (kWh/h)/a or 0.01838356 €/ (kWh/h)/d in the market area Trading Hub Europe (THE), valid from 1 January 2025.

Guidelines for the conversion of yearly prices into prices for periods of less than a year:

According to the decisions “MARGIT 2025” (BK9-23/612) no. 2) and “BEATE 2.0” (BK9-18/608) no. 2a) a multiplier applies to the shipping fee. The multiplier of a within-day product is 2.0, the multiplier of a daily product is 1.4, the multiplier of a monthly product is 1.25 and the multiplier of a quarterly product is 1.1. All shipping fees in this price list are without multipliers. For this reason, for all booking periods of less than a year the shipping fee has to be multiplied with the relevant multiplier.

The multiplier does not apply to the metering fee, the biogas levy and the quality conversion charge.

Biogas levy and quality conversion charge 2025

Biogas levy: 1.0542 €/ (kWh/h)/a or 0.00288822 €/ (kWh/h)/d

Quality conversion charge: 0.6713 €/ (kWh/h)/a or 0.00183918 €/ (kWh/h)/d

Tariff for DZK (Benchmarking)

As long as the preconditions stated in the decision “REGENT 2021” (BK9-19/610) dated 11 September 2020 regarding benchmarking tariffs are fulfilled for the duration of the booking the benchmarking tariff will be applied. This particularly refers to the rules of allocation, the hourly balance of the allocated points (Überackern 2, USP Haidach and 700069-8303-2) as well as the exclusion of the firm or interruptible use of the access to the virtual trading point. The exclusion of the access to the virtual trading point can be ensured by the selection of an appropriate balancing group. Otherwise, the general rules for tariffs apply to DZK.

Currently, there are ongoing discussions regarding a direct physical connection of the storage USP Haidach to Austria (market area east). In case of a direct connection of the storage Haidach to Austria the benchmarking tariffs at the storage Haidach cease to be effective and cannot be offered any longer.

Date 12th December 2024

grid point	direction	product	shipping fee € / kWh/h / d
storage			
USP Haidach	Entry	FZK discounted	0.00459589
		FZK undiscounted	0.01838356
		bFZK, DZK, interruptible discounted	0.00409034
		bFZK, DZK, interruptible undiscounted	0.01636137
		DZK (Benchmarking)	0.00032018
	Exit	FZK discounted	0.00459589
		FZK undiscounted	0.01838356
		bFZK, DZK, interruptible discounted	0.00413630
		bFZK, DZK, interruptible undiscounted	0.01654520
		DZK (Benchmarking)	0.00032018
Haiming2-7F/bn	Entry	FZK discounted	0.00459589
		FZK undiscounted	0.01838356
		bFZK, interruptible discounted	0.00413630
		bFZK, interruptible undiscounted	0.01654520
	Exit	FZK discounted	0.00459589
		FZK undiscounted	0.01838356
		bFZK, interruptible discounted	0.00409034
		bFZK, interruptible undiscounted	0.01636137
Haiming 2-RAGES/bn	Entry	FZK discounted	0.00459589
		FZK undiscounted	0.01838356
		bFZK, bFZK1, interruptible discounted	0.00409034
		bFZK, bFZK1, interruptible undiscounted	0.01636137
	Exit	FZK discounted	0.00459589
		FZK undiscounted	0.01838356
		bFZK, bFZK1, interruptible discounted	0.00413630
		bFZK, bFZK1, interruptible undiscounted	0.01654520
Inzenham-West USP	Entry	FZK discounted	0.00459589
		bFZK, interruptible discounted	0.00413630
	Exit	FZK discounted	0.00459589
		bFZK, interruptible discounted	0.00409034
USP Wolfersberg	Entry	FZK discounted	0.00459589
		bFZK, interruptible discounted	0.00413630
	Exit	FZK discounted	0.00459589
		bFZK, interruptible discounted	0.00413630

grid point	direction	product	shipping fee €/ kWh/h / d
cross-border			
Überackern	Entry	FZK	0.01838356
		DZK	0.01654520
		Interruptible	0.01654520
	Exit	Interruptible (year & quarter)*	0.01654520
		Interruptible (month-withinday)*	0.01599370
Überackern 2	Entry	FZK	0.01838356
		DZK	0.01654520
		DZK (Benchmarking)	0.00032018
		Interruptible	0.01654520
	Exit	FZK	0.01838356
		DZK	0.01654520
		DZK (Benchmarking)	0.00032018
		Interruptible (year & quarter)*	0.01654520
		Interruptible (month-withinday)*	0.01599370
Zone Kiefersfelden-Pfronten	Exit	FZK	0.01838356
		DZK, Interruptible	0.01654520
Lindau Grenze	Exit	FZK	0.01838356

* According to the decision "MARGIT 2025" (BK9-23/612) different discounts apply for bookings with different runtimes at Überackern and Überackern 2.

grid point	direction	product	shipping fee €/ kWh/h / d	metering fee €/ d	biogas levy €/ kWh/h / d	quality conversion charge €/ kWh/h / d
for adjacent grid operators						
SWM Infrastruktur	Exit	FZK	0.01838356		0.00288822	0.00183918
swa Netze	Exit	FZK	0.01838356		0.00288822	0.00183918
REWAG	Exit	FZK	0.01838356		0.00288822	0.00183918
Stadtwerke Ingolstadt Netze	Exit	FZK	0.01838356		0.00288822	0.00183918
Stadtwerke Landshut	Exit	FZK	0.01838356	25.28	0.00288822	0.00183918
IWB Bobingen	Exit	FZK	0.01838356	6.32	0.00288822	0.00183918
Infraserv Gendorf	Exit	FZK	0.01838356		0.00288822	0.00183918
Energienetze Bayern	Exit	FZK	0.01838356	72.68	0.00288822	0.00183918
schwaben netz regional	Exit	FZK	0.01838356		0.00288822	0.00183918
Denkendorf	Exit	FZK	0.01838356		0.00288822	0.00183918
Deggendorf	Exit	FZK	0.01838356		0.00288822	0.00183918
Tiefenbach	Exit	FZK	0.01838356		0.00288822	0.00183918
Riedenburg	Exit	FZK	0.01838356		0.00288822	0.00183918
Rottenburg/Laabert	Exit	FZK	0.01838356		0.00288822	0.00183918
Gundlhausen	Exit	FZK	0.01838356		0.00288822	0.00183918
Taufkirchen/Vils	Exit	FZK	0.01838356		0.00288822	0.00183918
Eching/Viecht	Exit	FZK	0.01838356		0.00288822	0.00183918
Münchnerau-Ost	Exit	FZK	0.01838356		0.00288822	0.00183918
Nittingen	Exit	FZK	0.01838356		0.00288822	0.00183918
Bogen	Exit	FZK	0.01838356		0.00288822	0.00183918

grid point	direction	product	shipping fee €/ kWh/h / d	metering fee €/ d	biogas levy €/ kWh/h / d	quality conversion charge €/ kWh/h / d
final customers						
700069-8303-2	Exit	DZK	0.01654520		0.00288822	0.00183918
		DZK (Benchmarking)	0.00046228		0.00288822	0.00183918
700069-5032-2	Exit	FZK	0.01838356		0.00288822	0.00183918
		interruptible	0.01654520		0.00288822	0.00183918
700069-5031-2	Exit	FZK	0.01838356		0.00288822	0.00183918
		interruptible	0.01654520		0.00288822	0.00183918
700069-0530-2	Exit	FZK	0.01838356	25.28	0.00288822	0.00183918
		interruptible	0.01654520	25.28	0.00288822	0.00183918
700069-0131-2	Exit	FZK	0.01838356	3.16	0.00288822	0.00183918
		interruptible	0.01654520	3.16	0.00288822	0.00183918
700069-0132-2	Exit	FZK	0.01838356	3.16	0.00288822	0.00183918
		interruptible	0.01654520	3.16	0.00288822	0.00183918
700069-0135-2	Exit	FZK	0.01838356	3.16	0.00288822	0.00183918
		interruptible	0.01654520	3.16	0.00288822	0.00183918
700069-1031-2	Exit	FZK	0.01838356	3.16	0.00288822	0.00183918
		interruptible	0.01654520	3.16	0.00288822	0.00183918
700069-1131-2	Exit	FZK	0.01838356	3.16	0.00288822	0.00183918
		interruptible	0.01654520	3.16	0.00288822	0.00183918
700069-2131-2	Exit	FZK	0.01838356	9.48	0.00288822	0.00183918
		interruptible	0.01654520	9.48	0.00288822	0.00183918
700069-2132-2	Exit	FZK	0.01838356	12.64	0.00288822	0.00183918
		interruptible	0.01654520	12.64	0.00288822	0.00183918
700069-2232-2	Exit	FZK	0.01838356	3.16	0.00288822	0.00183918
		interruptible	0.01654520	3.16	0.00288822	0.00183918
700069-2233-2	Exit	FZK	0.01838356	3.16	0.00288822	0.00183918
		interruptible	0.01654520	3.16	0.00288822	0.00183918
700069-2532-2	Exit	FZK	0.01838356	3.16	0.00288822	0.00183918
		interruptible	0.01654520	3.16	0.00288822	0.00183918
700069-2631-2	Exit	FZK	0.01838356	3.16	0.00288822	0.00183918
		interruptible	0.01654520	3.16	0.00288822	0.00183918
700069-3131-2	Exit	FZK	0.01838356	9.48	0.00288822	0.00183918
		interruptible	0.01654520	9.48	0.00288822	0.00183918
700069-3831-2	Exit	FZK	0.01838356	15.80	0.00288822	0.00183918
		interruptible	0.01654520	15.80	0.00288822	0.00183918
700069-3831-4	Exit	DZK	0.01654520	0.00	0.00288822	0.00183918
700069-4431-2	Exit	FZK	0.01838356	3.16	0.00288822	0.00183918
		interruptible	0.01654520	3.16	0.00288822	0.00183918
700069-7331-2	Exit	FZK	0.01838356	6.32	0.00288822	0.00183918
		interruptible	0.01654520	6.32	0.00288822	0.00183918
700069-7332-2	Exit	FZK	0.01838356	3.16	0.00288822	0.00183918
		interruptible	0.01654520	3.16	0.00288822	0.00183918
700069-7531-2	Exit	FZK	0.01838356	3.16	0.00288822	0.00183918
		interruptible	0.01654520	3.16	0.00288822	0.00183918
700069-7631-2	Exit	FZK	0.01838356	9.48	0.00288822	0.00183918
		interruptible	0.01654520	9.48	0.00288822	0.00183918
700069-2432-2	Exit	FZK	0.01838356	6.32	0.00288822	0.00183918
		interruptible	0.01654520	6.32	0.00288822	0.00183918
700069-3730-2	Exit	FZK	0.01838356	3.16	0.00288822	0.00183918
		interruptible	0.01654520	3.16	0.00288822	0.00183918
700069-5033-2	Exit	DZK	0.01654520	22.12	0.00288822	0.00183918