

April 1, 2025

OMV Gas Storage GmbH

Bundled Service – Classic 4Seasons

General Information:

Each Bundle Classic 4Seasons consists of the optimally aligned partial services Injection rate, Withdrawal Rate and Working Gas Volume:

Injection Rate: 7.00 MWh/h per bundle
 Withdrawal Rate: 9.30 MWh/h per bundle
 Working Gas Volume: 20 000 MWh per bundle

Each of the three partial services is **available throughout the entire service period. Service Period**

The minimum Service Period for the Bundled Service Classic 4 Seasons is **1 month**.

Storage Tariffs starting from 1st April 2025

Service Period		EUR/Bundle/Month
1	month	12 500
2	months	12 121
3	months	11 742
4	months	11 363
5	months	10 984
6	months	10 606
7	months	10 227
8	months	9 848
9	months	9 469
10	months	9 091
11	months	8 712

Service Period		EUR/Bundle/Month
1	year	8 333
2	years	8 229
3	years	8 125
4	years	8 021
5	years	7 916

For tariff details regarding the Unbundled Service Classic 4Seasons check the online tariff calculator of OMV Gas Storage GmbH available at <https://ocb-st.omv.com>

Contrary to the stipulations set out in article 9 of the Storage-GTC, no tariff escalation will be applied.

Energy Costs

No energy costs arise out of the usage of this product.

Interruptible Partial Services:

On Customer request or in case of unavailability of firm capacities, the product Classic 4Seasons may also contain one or more **interruptible partial services** whereas the tariff reflects the probability of interruption. The Interruption procedure shall be understood as **“first come – last interrupted”**. The Interruption is therefore carried out in the reverse order to the date of the contract conclusion – the contract with the earlier closing date will be interrupted last.

An overview of the currently booked capacities is available at <https://ocb-st.omv.com>.

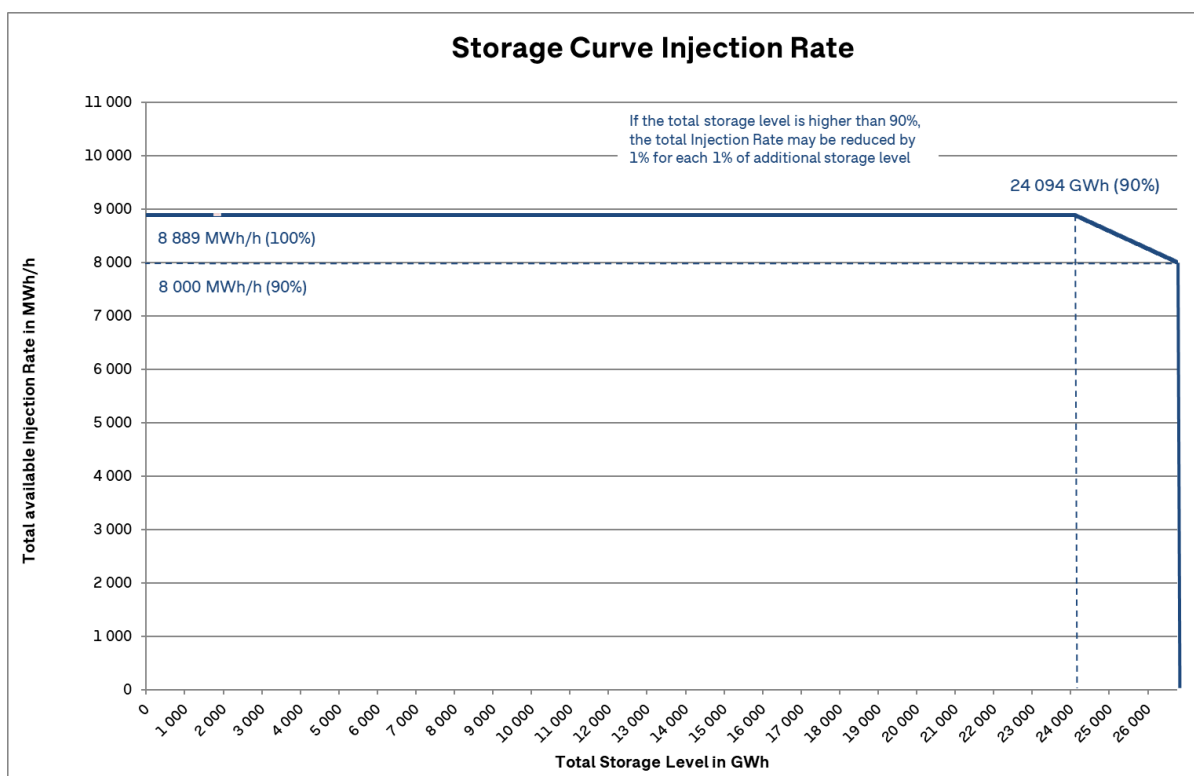
Transmission Fee:

The system utilization tariff for 2025 amounts to a **fixed fee of 0.91 EUR/kWh/h** per year.

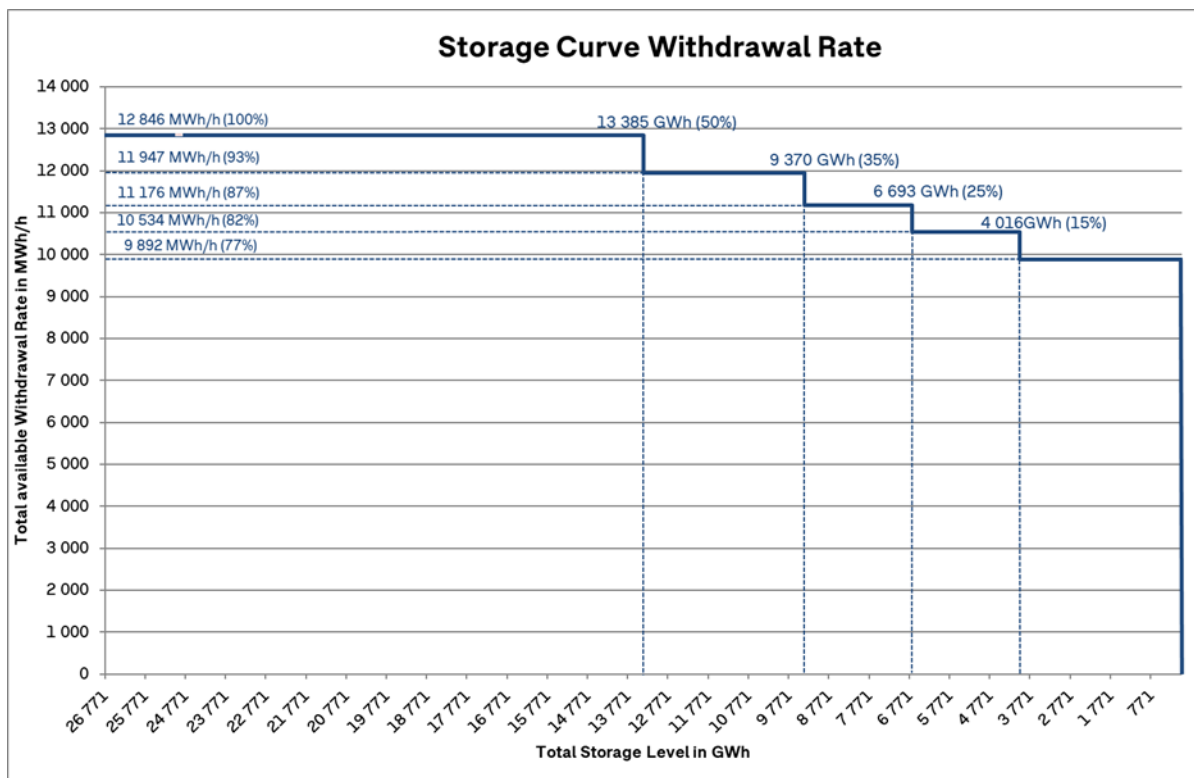
The booked injection rate is relevant for the calculation of the fixed transmission costs. The fixed monthly transmission costs per bundle amount to: $7\,000 \text{ kWh/h} \times 0.91 / 12 = 531 \text{ EUR/month}$

The fixed transmission costs will be charged in addition to the price per bundle on a monthly basis.

Storage curves:



A possible reduction of the total Injection Rate depends on the total storage level of the OMV-Storage pool and not on your individual storage level. The actual total storage level can be checked at <https://ocb-st.omv.com>.



A possible reduction of the total Withdrawal Rate depends on the total storage level of the OMV-Storage pool and not on your individual storage level. The actual total storage level can be checked at <https://ocb-st.omv.com>

For further details please check the homepage of [OMV Gas Storage](#) available or [contact us](#).