

April 1, 2025

OMV Gas Storage GmbH

Unbundled Services – Injection Rate

General Information:

Our Unbundled Services enable you to create tailor made storage services according to your needs. You can either combine the Unbundled Services Injection Rate, Withdrawal Rate and Working Gas Volume or combine Bundled and Unbundled Services.

Service Period

The minimum Service Period for the Unbundled Service Injection Rate is **1 day**.

Storage Tariffs starting from 1st April 2025

For tariff details regarding the Unbundled Service Injection Rate please 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.

Injection Rate on interruptible basis:

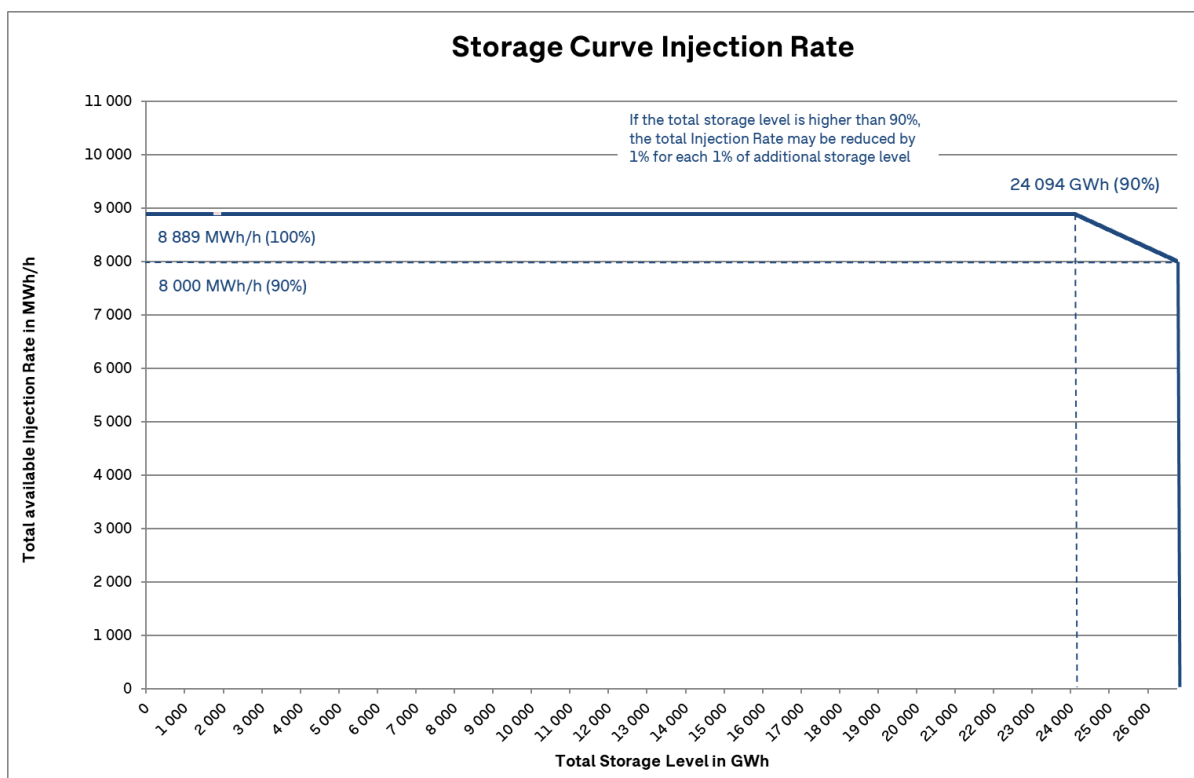
On Customer request or in case of unavailability of firm capacities, the Unbundled Service Injection Rate is also available on interruptible basis whereas the tariff reflects the probability of interruption. The Interruption procedure shall be understood as “**first come – last interrupted**”. The Interruption 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:

OMV Gas Storage GmbH arranges the transmission to/from the OMV-Storage Pool. The system utilization tariff for 2025 amounts to a **fixed fee of 0.91 EUR/kWh/h** per year or respectively 0.91/365 EUR/kWh/h per gas day.

Storage curve:



Please note that 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>.

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