



## PRODUCT DESCRIPTION

- The **Draft Product Harsefeld** consists of a firm Working Gas Volume (WGV), a firm Injection Rate (IR) and a firm Withdrawal Rate (WR) in the Harsefeld storage.
- The Product allows a nominal injection in 60 days (real: 60 days) and a nominal withdrawal in 30 days (real: 45 days).

## PRODUCT BENEFITS

- One of the fastest storage facilities in Germany
- Answer to peak demand and benefit from price volatility
- Perfect for balancing energy services

## PRICING

Published in storage price sheet:

- **Fixed price**
- **Variable costs**

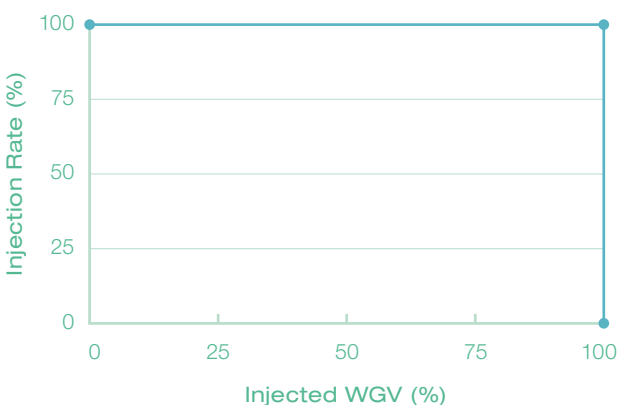
Published in storage portal:

- **Price for additional injection and withdrawal rate**

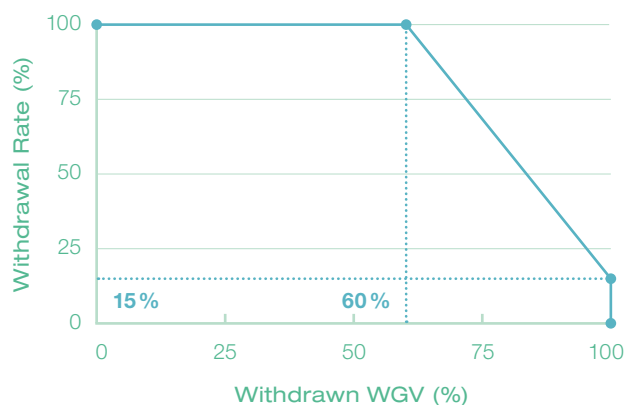
## TECHNICAL DATA PER BUNDLE

<b>WGV</b>	1,000,000 kWh
<b>IR</b>	695 kWh/h
<b>WR</b>	1,389 kWh/h
<b>Delivery point</b>	UGS Harsefeld / Gasunie network

## INJECTION CURVE



## WITHDRAWAL CURVE



## CONTACT

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The curves pictured here are indicative.

Regarding the product benefits please note that Storengy's statement is only a non-binding estimation.

Status: October 2021