

COMPLETE AUCTION TERMS - 8. 7. 2026, 10:30 - UGS Stockstadt and Hähnlein

Parameters of Offered Storage Capacity

| | | | |
|-------------------------------------|-------------------------------------|--------------------------|------------------------------|
| Storage Period | 8 months (1. 8. 2026 - 31. 3. 2027) | | |
| Working Gas Capacity | 50 000 000 kWh | | |
| Injection Output - flat | 69 450 kWh/hour (30 days) | Withdrawal Output - flat | 69 450 kWh/hour (30 days) |
| Minimum booked storage capacity | 0% | Type of capacity | monthly |
| Size of additional storage capacity | 0% | Kind of capacity | with fixed output |

Financial Parameters

| | | | |
|---------------------------|--------------------------|--|------------|
| Initial price per 1 MWh | 1,4 EUR / storage period | | |
| Min. price step per 1 MWh | 0,1 EUR / storage period | | |
| Financial security | 0 EUR | Penalty for failure to sign the storage contract | 40 000 EUR |

Parameters of Electronic Auction

| | | | |
|----------------------|-------------------|------------------------------------|-------------------|
| Type of auction | ERMMA | Auction mode | Standard |
| Start of the Auction | 8. 7. 2026, 10:30 | Request for participation deadline | 8. 7. 2026, 10:00 |
| Auction round time | 10 minutes | Auction round extension time | 2 minutes |

Annexes

| | |
|------------------------------|--------------------|
| General Terms and Conditions | Annex No. 1 |
| Sample Storage Contract | Annex No. 2 |