

**COMPLETE AUCTION TERMS - 14. 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	1,2 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	14. 7. 2026, 10:30	Request for participation deadline	14. 7. 2026, 10:00
Auction round time	10 minutes	Auction round extension time	2 minutes

**Annexes**

General Terms and Conditions	<b>Annex No. 1</b>
Sample Storage Contract	<b>Annex No. 2</b>