

INVERSE STORAGE
CONDITIONS OF ELECTRONIC AUCTION HELD ON 20. 3. 2025, 13:00 - UGS UHŘICE
Parameters of Offered Storage Capacity

Storage Period	12 months (1.10.2026 - 30.9.2027)		
Working Gas Volume	70 000 MWh		
Injection Output - interruptible flat	1 170 MWh/day (60 days)	Withdrawal Output - interruptible flat	1 170 MWh/day (60 days)
Minimum booked storage capacity	0%	Type of capacity	monthly
Size of additional storage capacity	0%	Kind of capacity	with interruptible output

Financial Parameters

Initial price per 1 MWh	175 CZK / storage period		
Min. price step per 1 MWh	2 CZK / storage period	Max. price step per 1 MWh	20 CZK / storage period
Storage User's obligation to provide technological gas (Gas in Kind)		NO	0,00%
Financial security	0 CZK	Penalty for failure to sign the storage contract	10 000 000 CZK

Parameters of Electronic Auction

Type of auction	ERMMA	Auction mode	Standard with Gas Lease
Start of the Auction	20. 3. 2025, 13:00	Request for participation deadline	20. 3. 2025, 12:30
Auction round time	10 minutes	Auction round extension time	2 minutes

Annexes

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