

# COMPLETE AUCTION TERMS - 7 October 2026, 10:30 - UGS UHŘICE

## Parameters of Offered Storage Capacity

|                                     |                                             |                   |                         |
|-------------------------------------|---------------------------------------------|-------------------|-------------------------|
| Storage period                      | 3 storage years* (1. 4. 2027 - 31. 3. 2030) |                   |                         |
| Working Gas Volume                  | 350 000 MWh                                 |                   |                         |
| Injection Output                    | 5 117 MWh/day (90 days)                     | Withdrawal Output | 4 928 MWh/day (90 days) |
| Minimum booked storage capacity     | 0%                                          | Type of capacity  | annual                  |
| Size of additional storage capacity | 0%                                          | Kind of capacity  | with fixed output       |

## Financial Parameters

|                                                                                     |                        |                                                  |                        |
|-------------------------------------------------------------------------------------|------------------------|--------------------------------------------------|------------------------|
| Method of determination of the initial price per 1 MWh for individual Storage Years |                        | Price = $FIX_{SY202x} + K^{**}$                  |                        |
| Value of $FIX_{SY2027}$ per 1 MWh                                                   | 1.2 EUR / storage year | Value of $FIX_{SY2028}$ per 1 MWh                | 1.8 EUR / storage year |
| Value of $FIX_{SY2029}$ per 1 MWh                                                   | 2.2 EUR / storage year | Increase of K per 1 MWh between auction rounds   | 0.1 EUR / storage year |
| Storage User's obligation to provide technological gas (Gas in Kind)                |                        | YES                                              | 1,20%                  |
| Financial security                                                                  | 0 EUR                  | Penalty for failure to sign the storage contract | 1 000 000 EUR          |

\*\* The value  $FIX_{SY202x}$  represents the **fixed base unit price** in individual storage years. The value K represents the **price increase coefficient** that is competed for in the auction; the **initial value of the coefficient K = 0 EUR / MWh / storage year**

## Parameters of Electronic Auction

|                      |                       |                                    |                       |
|----------------------|-----------------------|------------------------------------|-----------------------|
| Type of auction      | Capacity Auction      | Auction mode                       | Standard              |
| Start of the Auction | 7 October 2026, 10:30 | Request for participation deadline | 7 October 2026, 10:00 |
| Auction round time   | 10 minutes            | Interval between auction rounds    | 1 minute              |

## Annexes

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

\* storage years are offered continuously, i.e. without the possibility of selecting individual storage years

## Curves

