

**THE FUEL GAS CONSUMED FOR INJECTION IN WITHDRAWAL SEASON OF THE 2025 /2026 STORAGE CYCLE FOR PERIOD:
OCTOBER 15, 2025 - APRIL 30, 2026***

Fuel gas consumption coefficient for withdrawal season of the storage cycle 2025/2026 was $C_{FG} = 1,17\%$

Total transmitted natural gas volume what has been applied with fuel gas consumption coefficient for injection during the 2025/2026 withdrawal season **4 504 225 938 kWh**

The actual fuel gas consumption coefficient for injection of the 2025/2026 withdrawal season was $C_{FG} = 0.48751269\%$

1. The amount of retained fuel gas for withdrawal season of the storage cycle 2025/2026 during the period October 15, 2025 until April 30, 2026	52 699 440	kWh
2. The actual fuel gas quantity used for injection during the 2025/2026 withdrawal season in the period from October 15, 2025 until April 30, 2026	21 958 673	kWh
3. The recalculation for the period October 15, 2025 until April 30, 2026	30 740 767	kWh
4. Compressor gas consumed on January 28 and 29, 2026	- 258 808	kWh
<i>Amount of natural gas withdrawn by compressor on January 28 and 29, 2026</i>	<i>292 004 683</i>	<i>kWh</i>
5. The amount of the fuel gas to be return to system users for the period October 15, 2025 until April 30, 2026	30 481 959	kWh

** In accordance with Rules of use of Inčukalns UGS point 55. If the amount of fuel gas consumed by the system operator to ensure the natural gas injection process is less than the quantity received from the system user during the injection season, the system operator shall return the unused fuel gas to the system user in proportion to the quantity actually injected during the injection season.*