

THE FUEL GAS CONSUMED FOR INJECTION IN WITHDRAWAL SEASON OF THE 2021 /2022 STORAGE CYCLE IN THE PERIOD FROM 26.02.2022 TO 30.04.2022.*

INFORMATION UPDATED

Fuel gas consumption coefficient for the 2020/2021 injection season was $C_{FG} = 1,16\%$

This coefficient was applied for natural gas injection **from 26.02.2022. to 30.04.2022.** during the 2021/2022 withdrawal season.

Total transmitted natural gas volume who has been applied with fuel gas consumption coefficient for injection in the withdrawal season of storage cycle 2021/2022 was **3 688 141 515 kWh**

Injected gas stocks in period from **26.02.2022. to 30.04.2022.** **3 644 912 701 kWh**

The actual fuel gas consumption coefficient for injection of the 2021/2022 withdrawal season was $C_{FG} = 0.836433414\%$

1. The amount of retained fuel gas in 2021/2022 withdrawal season*	43 228 814	kWh
<i>1.1. The quantity of the fuel gas retained during the period February 26, 2022 until April 30, 2022</i>	<i>42 782 440</i>	<i>kWh</i>
<i>1.2. Erroneous quantity of the fuel gas withheld for February 25, 2022</i>	<i>446 374</i>	<i>kWh</i>

The actual fuel gas quantity used for injection during the 2021/2022 withdrawal season **30 848 848 kWh**

2. The amount of the fuel gas to be returned to system users **	12 379 966	kWh
<i>2.1. Erroneously withheld gas quantity for February 25, 2022 - returned to the respective system users in full</i>	<i>446 374</i>	<i>kWh</i>
<i>2.2. The unused fuel gas quantity returned to the system user for period from February 26, 2022 until April 30, 2022</i>	<i>11 933 592</i>	<i>kWh</i>

The amount of the fuel gas returned to system users on May 24, 2022	12 826 339	kWh
The amount of the fuel gas returned additional in error. An adjustment will be made in June 2022 reducing the stocks	- 446 373	kWh

**In accordance with the Rules of use of the Inčukalns Underground Gas Storage points 82.⁵, 82.⁶ and 82.⁷*

***In accordance with the Rules of use of the Inčukalns Underground Gas Storage point 82.⁹, the unused fuel gas volume will be return to each system user.*