



INČUKALNS UGS INJECTION SEASON OVERVIEW

September 30, 2020

INTRO

INFLUENCING FACTORS

- Natural gas inventory
- Length and intensity of withdrawal season
- Pressure in layer after withdrawal season
- Length and intensity of injection season
- Other factors

KEY FIGURES

INČUKALNS UGS 2020

- Season from May 1 to Oct 14
- Technical capacity 21,525 TWh
- Injection capacity

• May 1 - 2	31,5 GWh/day
• May 3	52,5
• May 4	63,0
• May 5 - 12	73,0
• May 13 - 15	84,0
• May 13 - June 18	105,0
• June 19 – July 21	126,0
• July 22 – July 31	105,0
• August 1 – August 31	126,0
• September 1 +	105,0

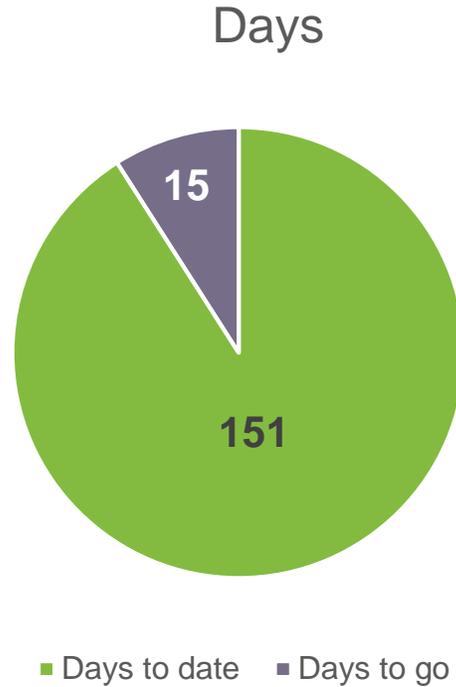
FORECAST

KEY INFLUENCING FACTORS

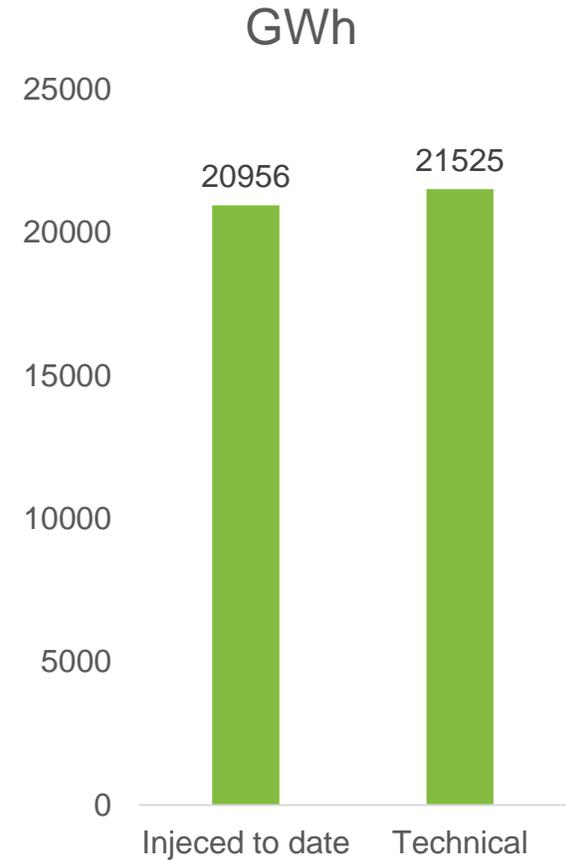
- Luhamaa entry capacity increase
- IUGS exit capacity increase
- Entry points in LV-EE zone fully booked
- Low domestic consumption in Latvia
- Maintenance works:
 - Luhamaa
 - Balticconnector

SITUATION

TIME AND INJECTION TO DATE SEP 29

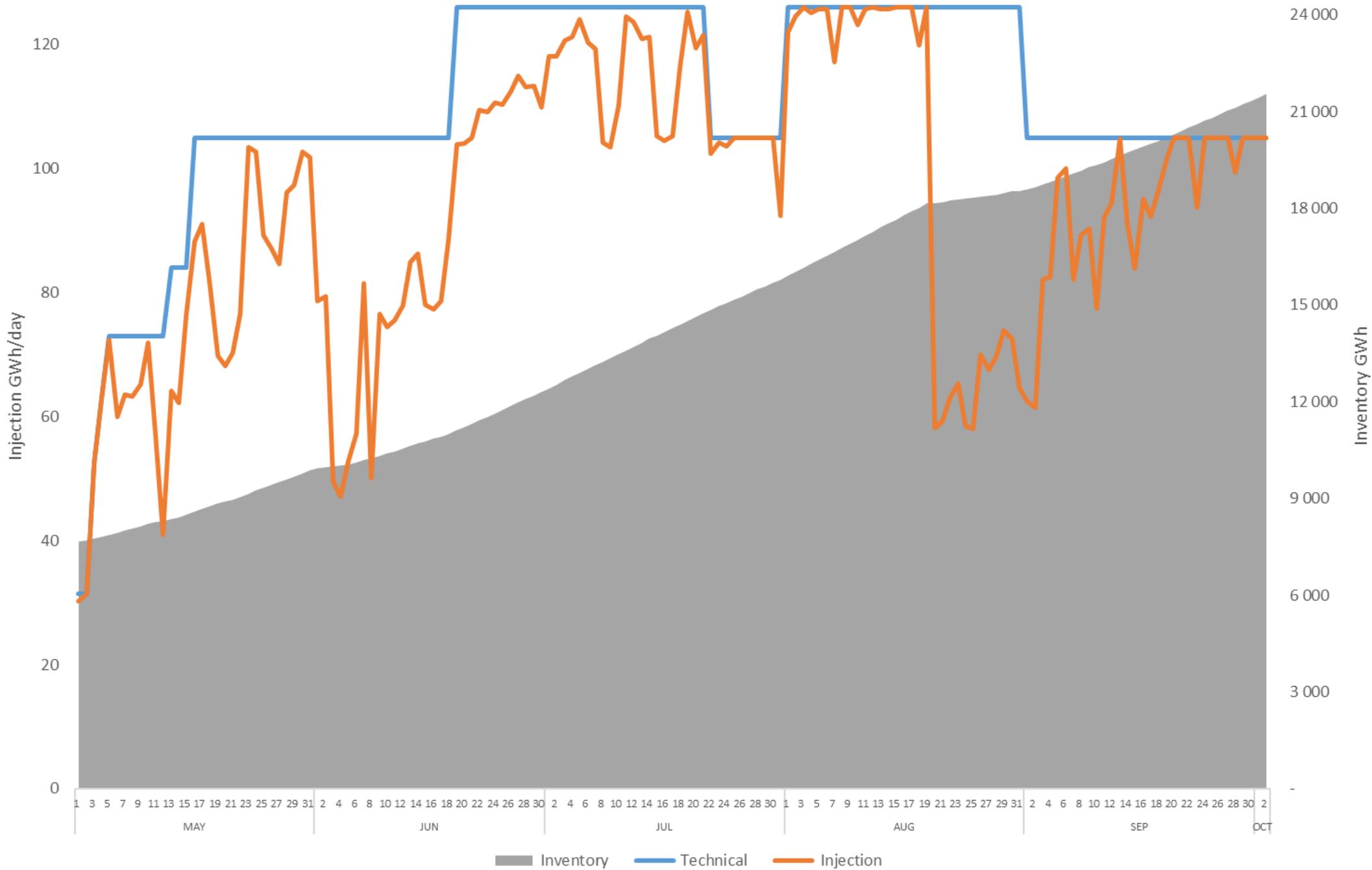


September 29
91% of time elapsed



September 29
97% of capacity injected

Estimate that storage will be full on October 2



The background of the image is a blurred industrial setting, likely a factory or workshop. It features various pieces of machinery, including pipes, valves, and structural elements. The colors are muted, with greys, blues, and reds. The text is overlaid on this background.

THANK YOU FOR ATTENTION

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