

Market Communication regarding maintenance periods in 2025

Swissgas AG in its role as Swiss Transmission System Operator on the Transitgas pipeline system informs herewith all market participants in Switzerland about the upcoming maintenance periods *(planned)* in 2025 with technical impacts on swiss (entry & exit) capacities at the cross-border points in Oltingue (FRA), Passo Gries (ITA) and Wallbach (GER).

On pages 2&3 we inform you without obligation about (planned) maintenance work on upstream and downstream transmission grids in Germany, France and Italy. This maintenance work may require adjustments to the transport routes and/or other bottleneck measures to ensure a secure supply of natural gas to Switzerland.

Maintenance work with restrictions on the Transitgas 2025 system

- **24 August 1 gas day** (WALLBACH, OLTINGUE, GRIESPASS)
 - <u>CH Exit→GER</u>: Restriction of technically available exit capacities to 0% in Wallbach (reverse flow not possible)
 - <u>CH Exit & Entry \leftrightarrow FRA</u>: Restriction of technically available entry capacities to 97% and exit capacities to 0% in Oltingue (forward flow restricted, reverse flow not possible)
 - <u>CH Exit</u> → <u>ITA</u>: Restriction of technically available entry capacities to 39% in Griespass (forward flow restricted)
- 25 August to 28 August 4 gas days (WALLBACH)
 CH Exit & Entry ←→ GER: Restriction of technically available entry capacities to 74% and exit capacities to 0% in Wallbach (forward flow restricted, reverse flow not possible)
- 25 August to 26 August 2 gas days (OLTINGUE, GRIESPASS)

 CH Exit & Entry ← FRA: Restriction of technically available entry capacities to 52% and exit capacities to 68% in Oltingue (forward and reverse flow restricted)

 CH Exit → ITA: Technically available exit capacities in Griespass at 47% (forward flow restricted)
- 27 August to 28 August 2 gas days (OLTINGUE, GRIESPASS)

 CH Exit & Entry ← FRA: Restriction of technically available entry capacities to 97% and exit capacities to 0% in Oltingue (forward flow restricted, reverse flow not possible)

 CH Exit & Entry ← ITA: Restriction of technically available entry capacities to 59% and exit capacities to 37% in Griespass (forward and reverse flow restricted)
- 28 August to 12 September 16 gas days (WALLBACH, OLTINGUE, GRIESPASS)
 - <u>CH Exit→GER</u>: Restriction of technically available exit capacities to 0% in Wallbach (reverse flow not possible)
 - <u>CH Exit→FRA:</u> Restriction of technically available exit capacities to 0% in Oltingue (reverse flow not possible)
 - <u>CH Exit & Entry</u> ← ITA: Restriction of technically available entry capacities to 16% and exit capacities to 10% in Griespass (forward and reverse flow restricted)

Should the dates or available capacities change during the calendar year we will inform you immediately.

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Maintenance work on upstream and downstream networks 2025 (France, Italy, Germany)

Maintenance work on upstream and downstream transmission networks may lead to restrictions (commercial/technical), which may require shippers to take measures and/or adjust trading routes.

We draw the attention of market participants to the following non-binding maintenance work on the upstream and downstream networks (the list may change at any time):

Maintenance work France / NATRAN / OLTINGUE

- 30 June to 13 July 14 gas days (OLTINGUE)
 FRA Exit & Entry ←→ CH: Restriction of technically available entry capacities to 57% and exit capacities to 0% in Oltingue (forward flow restricted, reverse flow not possible)
- 4 August to 17 August 14 gas days (OLTINGUE)
 FRA Exit -> CH: Restriction of technically available entry capacities to 83% in Oltingue (forward flow restricted).
- 18 August to 24 August 7 gas days (OLTINGUE)
- FRA Exit & Entry ←→ CH: Restriction of technically available entry capacities to 64 % and exit capacities to 0% in Oltingue (forward flow restricted, reverse flow not possible)
- 25 August to 12 September 19 gas days (OLTINGUE)
 FRA Exit & Entry ←→ CH: Restriction of technically available entry capacities to 0% and exit capacities to 0% in Oltingue (forward and reverse flow not possible)
- 23 October 1 gas day (OLTINGUE)
 FRA Exit → CH: Restriction of technically available entry capacities to 51% in Oltingue (forward flow restricted).

Maintenance work Italy / SNAM RETE / GRIESPASS

- 25 August to 29 August 5 gas days (GRIESPASS)
 ITA Exit → CH: Restriction of technically available entry capacities to 95% in Griespass (reverse flow restricted)
- 1 September to 5 September 5 gas days (GRIESPASS)
 <u>ITA Exit & Entry</u> ←→ CH: Restriction of technically available entry capacities to 47% and exit capacities to 35% in Griespass (forward and reverse flow restricted)
- 8 September to 12 September 5 gas days (GRIESPASS)
 ITA Exit → CH: Restriction of technically available entry capacities to 79% in Griespass (reverse flow restricted).
- 4 November to 6 November- 3 gas days (GRIESPASS)
 ITA Exit → CH: Restriction of technically available entry capacities to 95% in Griespass (reverse flow restricted).

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Maintenance work Germany / OGE / WALLBACH

- 7 July to 27 July 21 gas days (WALLBACH)
 GER Exit → CH: Restriction of technically available entry capacities to 82% in Wallbach (forward flow restricted).
- 28 July to 28 July 1 gas day (WALLBACH)

 GER Exit → CH: Restriction of technically available entry capacities to 30% in Wallbach (forward flow restricted).
- 29 July to 12 september 46 gas days (WALLBACH)

 GER Exit → CH: Restriction of technically available entry capacities to 82% in Wallbach (forward flow restricted).
- 1 October to 31 October 31 gas days (WALLBACH)
 GER Exit & Entry ←→ CH: Restriction of technically available entry capacities to 50% and exit capacities to 33% in Wallbach (forward and reverse flow restricted).

The latest news on maintenance work on the upstream and downstream transmission grids can be found on their websites.

Do not hesitate to contact us if you have any questions

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