

# Scheduled Maintenances in the ONTRAS Grid 2023

Last update: 22.02.2023

<i>Time period of the scheduled maintenance</i>		<i>Scope</i>	<i>Affected Network Point</i>	
20. April 2023 – 12. May 2023	22 days	Supply restrictions	<b>IP Deutschneudorf*</b> Maximum entry capacity: Maximum exit capacity:	5.623.000 kWh/h 4.498.400 kWh/h
22. May 2023 – 3. July 2023	42 days	Supply restrictions	<b>GÜP Deutschneudorf</b> Maximum entry capacity: Maximum exit capacity:	5.623.000 kWh/h 4.498.400 kWh/h
3. July 2023 – 7. July 2023	4 days	Supply restrictions	<b>GÜP Deutschneudorf</b> Maximum entry capacity: Maximum exit capacity:	4.498.400 kWh/h 0 kWh/h
7. July 2023 – 24. July 2023	17 days	Supply restrictions	<b>GÜP Deutschneudorf</b> Maximum entry capacity: Maximum exit capacity:	5.623.000 kWh/h 4.498.400 kWh/h
24. July 2023 – 28. July 2023	4 days	Supply restrictions	<b>GÜP Deutschneudorf</b> Maximum entry capacity: Maximum exit capacity:	4.498.400 kWh/h 0 kWh/h
28. July 2023 – 7. August 2023	10 days	Supply restrictions	<b>GÜP Deutschneudorf</b> Maximum entry capacity: Maximum exit capacity:	5.623.000 kWh/h 4.498.400 kWh/h
7. August 2023 – 12. August 2023	5 days	Supply restrictions	<b>GÜP Deutschneudorf</b> Maximum entry capacity: Maximum exit capacity:	5.623.000 kWh/h 0 kWh/h

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12. August 2023 – 26.August 2023	14 days	Supply restrictions/ Possible supply restrictions	<b>GÜP Deutschneudorf</b> Maximum entry capacity: Maximum exit capacity:	5.623.000 kWh/h Capacity offer on an interruptible basis
26.August 2023 - 11.September 2023	16 days	Supply restrictions	<b>GÜP Deutschneudorf</b> Maximum entry capacity: Maximum exit capacity:	5.623.000 kWh/h 4.498.400 kWh/h
11.September 2023 – 16. September 2023	5 days	Supply restrictions	<b>GÜP Deutschneudorf</b> Maximum entry capacity: Maximum exit capacity:	5.623.000 kWh/h 0 kWh/h
18.September 2023 – 24. September 2023	6 days	Supply restrictions	<b>GÜP Deutschneudorf</b> Maximum entry capacity: Maximum exit capacity:	5.623.000 kWh/h 0 kWh/h
24. September 2023 – 1. December 2023	68 days	Supply restrictions	<b>GÜP Deutschneudorf</b> Maximum entry capacity: Maximum exit capacity:	5.623.000 kWh/h 4.498.400 kWh/h
2. June 2023 – 17. June 2023	15 days	Possible supply restrictions	<b>UGS Staßfurt, UGS Allmenhausen, VGS Storage Hub</b> Maximum exit capacity:	Capacity offer on an interruptible basis
7. August 2023 – 12.August 2023	5 days	Supply restrictions/ Possible supply restrictions	<b>GÜP GCP GAZ-SYSTEM/ ONTRAS</b> Maximum exit capacity: <b>VGS Storage Hub</b> Maximum exit capacity:	22.300 kWh/h Capacity offer on an interruptible basis

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12. August 2023 – 26. August 2023	14 days	Possible supply restrictions	<b>GÜP GCP GAZ-SYSTEM/ ONTRAS</b> Maximum exit capacity: Capacity offer on an interruptible basis
11. September 2023 – 16. September 2023	5 days	Supply restrictions/ Possible supply restrictions	<b>GÜP GCP GAZ-SYSTEM/ ONTRAS</b> Maximum exit capacity: 22.300 kWh/h <b>VGS Storage Hub</b> Maximum exit capacity: Capacity offer on an interruptible basis

\*The marketing of available capacities at the interconnection point Deutschneudorf takes place at VIP Brandov.

For the specific dates please check also the ONTRAS transparency tool. Subject to change without notice.

<https://www.ontras.com/en/transparency/transparency-tool/>