



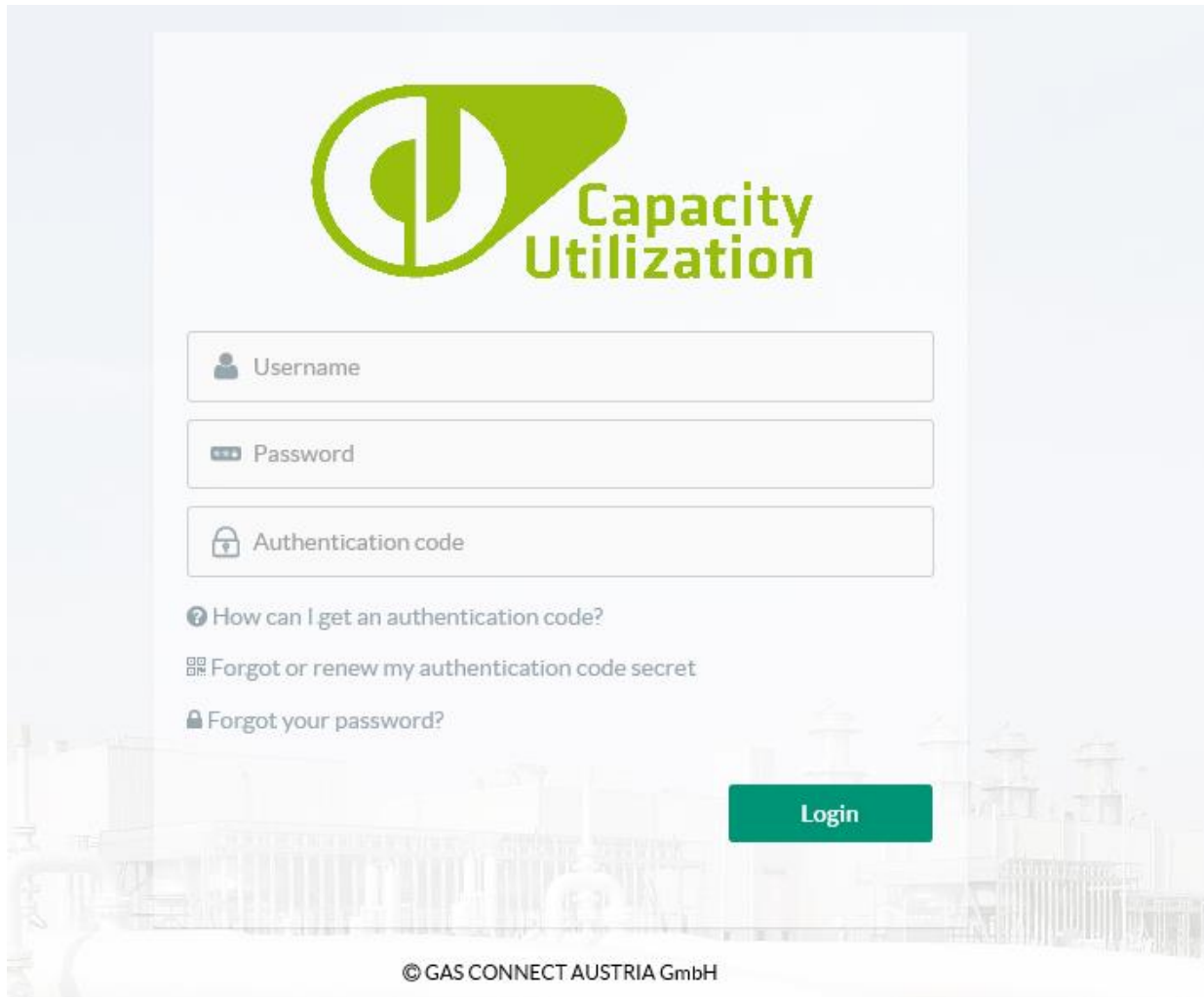
Energy, everywhere.


Fallback process of Gas Connect Austria

Gas Connect Austria Fall-back Process via Capacity Utilization (CU) - 1

- Fully automated process
- Applicable just for Day-Ahead services
- Allocation algorithm: first come, first served (FCFS)
- No fall-back foreseen for the publication of secondary deals
- Fallback trigger:
 - unsuccessful capacity upload
 - Platform outage (PRISMA or RBP)
- Fallback window: earliest 16:30 until 18:00
- Risk of TSO, which has to be avoided in any case: double marketing of firm (FZK) capacity
- Link to Capacity Utilization: <https://cu.gasconnect.biz/login>

Gas Connect Austria Fall-back Process via Capacity Utilization (CU) - 2



 Capacity Utilization

[? How can I get an authentication code?](#)

[Forgot or renew my authentication code secret](#)

[Forgot your password?](#)

Login

© GAS CONNECT AUSTRIA GmbH

Gas Connect Austria Fall-back Process via Capacity Utilization (CU) - 3

Contracts & Allocation

- Quick allocation**
Manage capacity allocations of your within-day and day-ahead contracts.
24h 0/0
- Long-term allocation**
Manage capacity allocations of your monthly, quarterly and yearly contracts.
217
- Contract overview**
Check all your running contracts.
217
- Fallback booking**
Book capacity on a "first come, first served" basis in case of a PRISMA outage.
0
- Surrendered contracts**
Review your surrendered contract's auction results.
30
- MAB Booking**
Review your MAB bookings.
7

Gas Connect Austria Fall-back Process via Capacity Utilization (CU) - 4



Contracts & Allocation

Find a contract



x450554



x450554



Dashboard



Quick allocation

Manage capacity allocations of your within-day and day-ahead contracts.

24 0/0



Long-term allocation

Manage capacity allocations of your monthly, quarterly and yearly contracts.

217



Contract overview

Check all your running contracts.

217



Fallback booking

Book capacity on a "first come, first served" basis in case of a PRISMA outage.

1



Surrendered contracts

Review your surrendered contract's auction results.

30



MAB Booking

Review your MAB bookings.

7

Gas Connect Austria Fall-back Process via Capacity Utilization (CU) - 5



Contracts & Allocation

Find a contract



x450554



x450554



Fallback request

🕒 Your capacity request will be submitted for the time period: 05.12.2018 06:00 - 06.12.2018 06:00

Name 1	Capacity segment	Direction	Quality	Balance group	Request capacity
DA MURF Exit Slot 1 FZK	MURF	Exit	FZK	-	Capacity (kWh/h) <input checked="" type="checkbox"/>



© GAS CONNECT AUSTRIA GmbH

CU 30.4.2 #12
Environment: GCA_TWIN
Node: CU
DB: 10.150.60.222:GMSTW01
Server Start: 29.11.2018 13:54:08


Gas Connect Austria Fall-back Process via Capacity Utilization (CU) - 6

Contracts & Allocation Find a contract x450554 x450554 ?

Fallback request

Your capacity request will be submitted for the time period: **05.12.2018 06:00 - 06.12.2018 06:00**

Name ¹	Capacity segment	Direction	Quality	Balance group	Request capacity	<input type="button" value="Send request"/>
DA MURF Exit Slot 1 FZK	MURF	Exit	FZK	-	100	<input type="button" value="✓"/>



GAS CONNECT AUSTRIA
© GAS CONNECT AUSTRIA GmbH

CU 30.4.2 #12
Environment: GCA_TWIN
Node: CU
DB: 10.150.60.222:GMSTW01
Server Start: 29.11.2018 13:54:08

Fallback request

Are you sure you want to request following capacity from **05.12.2018 06:00** to **06.12.2018 06:00**

Cap. Seg.	Direction	Quality	Capacity (kWh/h)
MURF	Exit	FZK	100



Energy, everywhere.

Thank you!