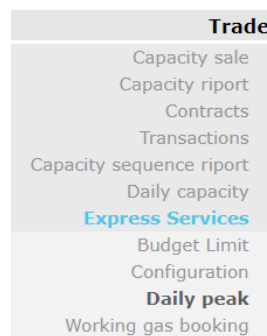


How to book interruptible injection capacities in SMCS

(Interruptible injection capacity is available only if all firm injection capacity has been sold out.)

1. Booking of discounted (Express) Daily Peak Plus capacity
Trade > Express Services > Daily Peak > type in the maximum volume in the field "Injection Capacity demand". Available volume of peak can be seen by moving the cursor on [?](#).

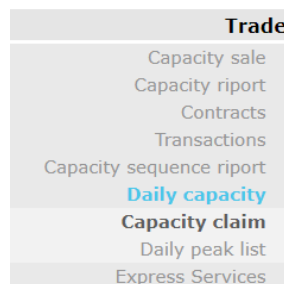


DAILY PEAK							
Gas day -from -to: 02/05/19 - 03/05/19				Resolution: Daily maximum			
	Gas day	Contracted Injection capacity	Injection Capacity demand	Total Injection capacity	Contracted Withdrawal capacity	Withdrawal Capacity demand	Total Withdrawal capacity
+	02/05/19	9,583,355 kWh	0 kWh ? Hourly max.: kWh	9,583,355 kWh	10,255,609 kWh	0 kWh ? Hourly max.: kWh	10,255,609 kWh

Booked injection capacity price (It will be subtracted from the express budget limit): 0 HUF
Booked withdrawal capacity price (It will be subtracted from the express budget limit): 0 HUF

Capacity claim

2. Further available firm injection Daily Peak Plus capacity has to be checked.



Trade > Daily capacity > Capacity claim > Set up required period > Choose the contract from drop down list > Available volume of peak can be seen by moving the cursor on [?](#).

In case of further free firm injection capacity is available, System user has to book all before booking any interruptible injection capacity.

CAPACITY CLAIM							
Gas day -from -to: 02/05/19 - 03/05/19							
Contract: _____							
	Gas day	Contracted Injection capacity	Injection Capacity demand	Total Injection capacity	Contracted Withdrawal capacity	Withdrawal Capacity demand	Total Withdrawal capacity
+	02/05/19	1,333,334 kWh	<input type="text"/> kWh ?	1,333,334 kWh	1,333,334 kWh	<input type="text"/> kWh ?	1,333,334 kWh

Capacity claim

- After all firm injection capacity has been booked, System user can nominate on interruptible injection capacity (the maximum volume is equal to System user's original, contracted firm injection capacity.)

Trade

Nomination

Nomination

- Customer forecast
- Timestamped data
- Nomination monitoring
- Gas flow plan

Gas day: 03/05/19 Group nomination

Σ

Injection mode: U-Pro-rata

Contract	Direction		Nominated Quantity	Nominated Option +	Nominated Option -	Nominated Virtual	Shipper Pair
Nomination (sum) / Available	Injection		0 kWh 9,583,355 kWh	0 kWh 9,583,355 kWh	0 kWh 0 kWh	0 kWh 58,833,336 kWh	
		Summary	0 kWh	0 kWh	0 kWh	0 kWh	Shipper Pair

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