

THERMAL YEAR 2025-2026

Peak Modulation Service

Total Volume of storage system (hub)	9.525.000.000	kWh
Total Injection Capacity of storage system (hub)	79.000.000	kWh/d
Total Volume for Peak Modulation Service	8.890.000.000	kWh
Contract Injection Capacity for Peak Modulation Service	72.650.000	kWh/d

INJECTION CAPACITY FOR PEAK MODULATION SERVICE

Period	Smc/d	kWh/d
01/04/2025-10/04/2025	2,60	27.450.000
11/04/2025-19/04/2025	3,49	36.950.000
20/04/2025-30/09/2025 *	6,87	72.650.000
01/10/2025-15/10/2025	1,89	20.000.000
16/10/2025-31/10/2025	0,80	8.500.000

(*) Reaching the 76 % of stock level, CI MODP will be equal to 61.752.500 kWh/d accordingly to the adjustment factor of 0,85.

MONTHLY STOCK LEVEL of PEAK MODULATION service during the INJECTION period, for calculation of Ru factor for Peak Modulation service and the application of balancing charges.

Reference month for calculation of	G _{mins,k}		G _{maxs,k}	
Ru factor	(%)	(kWh)	(%)	(kWh)
April	8,00%	711.200.000	12,00%	1.066.800.000
May	24,00%	2.133.600.000	28,00%	2.489.200.000
June	40,00%	3.556.000.000	44,00%	3.911.600.000
July	57,00%	5.067.300.000	61,00%	5.422.900.000
August	74,00%	6.578.600.000	79,00%	7.023.100.000
September	96,00%	8.534.400.000	97,00%	8.623.300.000
October	98,00%	8.712.200.000	100,00%	8.890.000.000

The data in this publication are only for information and don't represent a binding contractual obligation; Stogit Adriatica reserves the right to update data and information during the thermal year.

Stogit Adriatica reserves the right to update this document in accordance with new published provisions.

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