

THERMAL YEAR 2020/2021 Peak Modulation Service

Total Volume of storage system (hub)	9.360.000.000	kWh
Total Injection Capacity of storage system (hub)	77.350.000	kWh/d
Volume available for Peak Modulation Service	8.725.000.000	kWh
Contract Injection Capacity for Peak Modulation Service	71.000.000	kWh/d
Daily gas in stock		
Forecast of Storage gas in stock	link to the publication	
Gas stock at 31 st March 2020		

CAPACITA' DI INIEZIONE DISPONIBILI PER IL SERVIZIO DI MODULAZIONE DI PUNTA

Gas in stock			Adjustment factor	Total Injection Capacity CI available for Peak Modulation (kWh/d)	
(%)	(MScm)	(kWh)		(MScm/d)	(kWh/d)
0% - 76% *	627	6.631.000.000	1	6,7	71.000.000
76% - 100% **	825	8.725.000.000	0,85	5,7	60.350.000

* The injection capacity available for Peak Modulation will be equal to::

Period	MScm/d	kWh/d
01/04/2020-12/04/2020	2,9	30.956.000
13/04/2020-24/04/2020	3,5	36.920.000

** The injection capacity available for Peak Modulation will be equal to::

Period	MScm/d	kWh/d
01/10/2020-18/10/2020	2,4	25.418.000

MONTHLY STOCK LEVEL of PEAK MODULATION service during the INJECTION period, for calculation of Ru factor for Peak Modulation service

Reference month for calculation of Ru factor	G _{mins,k}		G _{maxs,k}	
	(%)	(kWh)	(%)	(kWh)
aprile	10%	872.500.000	14%	1.221.500.000
maggio	27%	2.355.750.000	30%	2.617.500.000
giugno	45%	3.926.250.000	48%	4.188.000.000
luglio	64%	5.584.000.000	67%	5.845.750.000
agosto	82%	7.154.500.000	84,25%	7.350.812.500
settembre	96%	8.376.000.000	98%	8.550.500.000
ottobre	99%	8.637.750.000	100%	8.725.000.000

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