

## Injection Performances - Peak Modulation service

### Injection capacity for the Peak Modulation service or $PI_{MODP}$

Under the assumption that storage space made available to Users in T.Y. 2019/2020 is completely emptied, Edison Stoccaggio defines the Injection capacity for the modulation peak service ( $PI_{MODP}$ ), expressed in kWh/d, that the User can utilize in every Gas-Day during the contractual period.

During the Injection Period, the  $PI_{mod}$  is defined on the basis of the overall injection curve of the hub storage, reprocessed through the definition of the intervals and relevant coefficients, in order to take into account the actual volumes injected in the storage by the User.

In accordance with the art. 10 of the Annex A of the deliberation 67/2019/R/gas, with the aim to guarantee the adequate flexibility to the User during the Injection Period, Edison Stoccaggio determines the minimum and maximum stock allowed to the User at the end of every month of such period, with reference to the capacity assigned to the User.

**Injection Performance** ( $PI_{MODP} = c \times CI_{MODP}$ ) valid during the Injection period are set here below, while the value of  $PI_{MODP}$  during Withdrawal Period is equal to 8,023,000 kWh/d:

$<=INV\%$		<b>c</b>	<b><math>PI_{MODP}</math></b>	<b>c1</b>	<b>c2</b>	<b>c3</b>
0,00%	76,00%	1	71,000,000	0.436	0.520	0.358
76,00%	100%	0.85	60,350,000			

Coefficient c1 is applied to the period 1st-12th April 2020

Coefficient c2 is applied to the period 13th-24th April 2020

Coefficient c3 is applied to the period 1st-18th October 2020