

## Thermal Year 2025-2026 Injection Performances Peak Modulation service

Injection Capacity for the Peak Modulation service pursuant to article 1 of D.M. 25 March 2025 of Stogit Adriatica.

Stogit Adriatica 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, 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.

During the **Injection period**, the **Injection Capacity** (expressed in kWh/d) is equal to:

Period		$CI_{MODP}$ [kWh/d]
01/04/2025	10/04/2025	<b>27.450.000</b>
11/04/2025	19/04/2025	<b>36.950.000</b>
20/04/2025	30/09/2025 *	<b>72.650.000</b>
01/10/2025	15/10/2025	<b>20.000.000</b>
16/10/2025	31/10/2025	<b>8.500.000</b>

(\*) 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.

**Injection Performance** ( $PI_{MODP}$ ) valid during the Injection period are set here below, while the value of  $PI_{MODP}$  during Withdrawal Period is equal to 9,444,500 kWh/d:

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

*Published on 27 March 2025*