## **Edison Stoccaggio Spa**

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Edison Stoccaggio wishes to specify that the withdrawal volume limits for the period and the multiplication/reduction coefficients of contractual performance may be redetermined based on the actual performance of the Storage Hub compared to the values estimated at the date of publication.

Any changes will be communicated in advance according to the following criteria:

- The withdrawal volume for the period, as well as the maximum daily volume for each period and the multiplication/reduction coefficients with respect to the reference contractual values defined by Edison Stoccaggio (7,55 MSm<sup>3</sup>/day 79.850.000 kWh/day), will be updated in light of the actual performance of the Hub in order to absorb and minimize any deviations from initial estimates.
- To take into account the potential different contribution of individual Users, Edison Stoccaggio will define a specific User coefficient associated with the system multiplication/reduction coefficients which will allow the performances to be correctly assigned based on a review of the monthly storage of individual Users, as defined by Article 3.7 of AEEGSI resolution 77/2016/R/Gas.

Furthermore, in order to ensure the greatest possible flexibility of withdrawals in a given month and to allow both the complete emptying of space and ensure the peak values necessary to ensure the safety of the system in months subject to critical climate conditions, Edison Stoccaggio will review the maximum monthly and maximum daily volume limits and provide an indication of the minimum volumes to be withdrawn thus allowing the complete emptying of space while respecting the maximum withdrawal volume limits and minimizing the requirement to make successive modifications to the withdrawal volume limits for the period and the multiplication/reduction coefficients of the overall contractual performance.