



Edison Stoccaggio Spa

In agreement with Chapters 5 and 8 of its storage code, Edison Stoccaggio loads up:

- Total cost of the Electricity incurred by the Storage Company in the last year;
- The table with the monthly detail of correlative factor between GJ handled and estimated MWh based on the historical series of last year. By the end of each month, Edison Stoccaggio S.p.A. will publish to its customers the estimated price in €/MWh expected for the following month in order to provide useful values to calculate the estimated charges due to insure the electricity costs;
- The table with the maximum value of internal consumption of gas calculated in the last thermal year in GJ for the injection and withdrawal phases.

Solar Year 2014													
WITHDRAWAL			INJECTION								WITHDRAWAL		Totale
Jan-14	Feb-14	Mar-14	Apr-14	May-14	Jun-14	Jul-14	Aug-14	Sep-14	Oct-14	Nov-14	Dec-14		
€ 557.556,91	501.954,19	369.721,67	244.047,99	935.506,83	700.016,41	694.495,54	641.641,68	470.491,84	75.614,07	30.215,00	46.148,42	5,267 M€	

Solar Year 2015

WITHDRAWAL
Jan-15

MWh/GJ

€/MWh

STIMA AUTOCONSUMI

[GJ]	Injection	Withdrawal
AC Max	50	260

Electric Cost in the solar year 2014: 5,267 M€
The values may be adjusted