

## Storage Fee elements

Withdrawal fee: 130.66 HUF/MWh

Injection fee: 786.75 HUF/MWh

The storage capacity fee shall be calculated according to the following formula:

$$TM = 0,3906 * \left[ \text{MAX} \left( 1; 133,33 * \frac{B}{M}; 70,31 * \frac{K}{M} \right) + \frac{133,33}{\text{MIN} \left( 133,33; \frac{M}{B} \right)} + \frac{70,31}{\text{MIN} \left( 70,31; \frac{M}{K} \right)} \right]$$

where

TM: storage capacity fee (HUF/kWh/year)

M: system user's storage working gas booking (kWh)

B: system user's injection capacity booking (kWh/day)

K: system user's withdrawal capacity booking (kWh/day)