

Annex 2: Description of the Network Charge for the use of Transmission System

The transmission system operator charges for transmission via transmission system in accordance with the Act on the methodology for calculating the network charge for the natural gas transmission system (Official Gazette of the Republic of Slovenia, Nos. 20/19, 8/20, 85/20, 48/21, 204/21 - ZOP, 137/22 - corr., 146/22, 103/23, 53/24 and 50/25).

The transmission system operator charges network users for the use of the transmission system in the form of a network charge.

The charges for entry and exit capacity are generally the two largest components of the network charge.

The transmission system operator charges the system user a monthly amount ($Z_{VL(m)(e)}$) for the firm annual entry capacity in the calendar month (m) as follows:

$$Z_{VL(m)(e)} = C_{V(e)} \cdot \frac{D_m}{D_t} \cdot PK_{VL(e)} \quad [\text{EUR}],$$

Where the labels mean the following:

$Z_{VL(m)(e)}$	is the monthly charge for firm yearly entry capacity of the entry point (e), in the calendar month (m), in EUR;
$C_{V(e)}$	is the entry tariff item for the entry point (e), in EUR/(kWh/day);
D_m	is the number of days in a calendar month (m);
D_t	is the number of days in a calendar year (t);
$PK_{VL(e)}$	is the firm yearly entry capacity for the entry point (e), in the calendar month (m), in kWh/day;
m	month in the calendar year (t).

The transmission system operator charges the system user a monthly amount ($Z_{IL(m)(e)}$) for the firm yearly exit capacity in the calendar month (m) as follows:

$$Z_{IL(m)(e)} = C_{I(e)} \cdot \frac{D_m}{D_t} \cdot PK_{IL(e)} \quad [\text{EUR}],$$

Where the labels mean the following:

$Z_{IL(m)(e)}$	is the monthly amount for firm yearly exit capacity of the exit point (e), in the calendar month (m), in EUR;
$C_{I(e)}$	is the exit tariff item for the exit point (e), in EUR/(kWh/day);
D_m	is the number of days in a calendar month (m);
D_t	is the number of days in a calendar year (t);
$PK_{IL(e)}$	is the firm yearly exit capacity for the exit point (e), in the calendar month (m), in kWh/day;
m	is the month in the calendar year (t).



Tariff items for short-term capacity products are determined on the basis of the entry or exit tariff item for firm yearly capacity and short-term factors composed of a multiplier and a seasonal factor.

In accordance with the Act on the Methodology for Network Charges for the Gas Transmission System, the exit tariff item bands by off-take group were fully abolished as of 2024, and the following has therefore applied to all network users from that year onwards: $k_{l(i)} = 1.00$, irrespective of the level of booked exit capacity.