

Annex 3: Method for Calculating Own Consumption Charges

$$Z_{LRm} = C_{LR(t)} \cdot 0,004 \cdot Q_m \text{ [EUR]},$$

Where the labels mean the following:

Z_{LRm}	is the amount for fuel gas in the calendar month (m), in EUR;
$C_{LR(t)}$	is the tariff for fuel gas, in EUR/kWh;
Q_m	is the transmitted quantities of natural gas from the exit point (e), in the calendar month (m), in kWh;
t	is the year of the regulatory period;
0.004	the quotient represents the technical data in accordance with 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).