

Annex 4: Method for Calculating Measurement Service Charges

The metering charge is calculated as follows:

$$Z_{Mm} = C_{M(t)} \cdot (f_1 + f_2) \quad [\text{EUR}],$$

where the labels mean the following:

- Z_{Mm} is the monthly amount for the implementation of metering in the calendar month (m), in EUR;
- $C_{M(t)}$ is the tariff for metering, in EUR;
- f_1 is the measurement size factor in accordance with Act on the methodology for calculating network charges for the transmission network of natural gas;
- f_2 is the factor of the number of reductions 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).

Table 1. f_1 in f_2 factor value according to the technical characteristics of the connection

Measurement size factor (f_1) is determined as follows:

Nominal flow (q) in Nm^3/hour	Value of factor f_1
$q \leq 500$	1
$500 < q \leq 1,000$	2
$1,000 < q \leq 2,000$	4
$2,000 < q \leq 5,000$	6
$q > 5,000$	8

Factor of the number of reductions at the exit points within the Republic of Slovenia (f_2) is determined as follows:

Number of pressure reduction(s)	Value of factor f_2
1	1
2	2
≥ 3	3