

Annex 4: Method of Calculating Metering charge

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

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