

Publication of information according to article 30 of Commission Regulation (EU) 2017/460 of 16 March 2017 establishing a network code on harmonised transmission tariff structures for gas - Fluxys TENP

	Description	Explanation
(1) a)	Information on parameters used in the applied reference price methodology related to the technical characteristics of the transmission system	All used input parameters (i.e. forecasted contracted capacity) are included in the simplified model (https://www.fluxys.com/en/products-services/empowering-you/tariffs/tariff_fluxys_temp).
(1) b) i)	Allowed revenues of TSO	The allowed revenues of Fluxys TENP for the year 2025 are 98,228,397 EUR.
(1) b) ii)	Changes in the revenue referred to above from one year to the next year	+6,365,108 EUR
(1) b) iii) (1)	Types of assets included in the regulated asset base and their aggregated value	Types of regulated assets (cf. Annex 1 of GasNEV, https://www.gesetze-im-internet.de/gasnev/anlage_1.html): I. General installations II. Gas containers III. Compressor stations IV. Pipelines/ House connection pipelines V. Measuring, control and metering installations VI. Remote control installations Aggregated value: 256,242,852 EUR (Base level for regulatory period 2023-2027)
(1) b) iii) (2)	Cost of capital and its calculation methodology	20,457,168 EUR (Base level) Cost of capital include interest and similar expenditures, imputed depreciation and allowed return on equity. Cost of capital is calculated in accordance with articles 5-7 Gas Network Tariffs Ordinance GasNEV (https://www.gesetze-im-internet.de/gasnev/).
(1) b) iii) (3)	Capital expenditures, including:	
(1) b) iii) (3) a)	<i>Methodologies to determine the initial value of the assets</i>	The capital expenditures are determined on the basis of the historical procurement and manufacturing costs of the asset as evaluated according to German Accounting Principles (HGB). Initial values are historical procurement and manufacturing costs of the assets.

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(1) b) iii) (3) b)	<i>Methodologies to re-evaluate the assets</i>	There is no re-evaluation of assets.
(1) b) iii) (3) c)	<i>Explanations of the evolution of the value of the assets</i>	The assets are depreciated on a linear basis in accordance with article 6(5) GasNEV (https://www.gesetze-im-internet.de/gasnev/). The depreciation period are set in Annex 1 GasNEV (https://www.gesetze-im-internet.de/gasnev/anlage_1.html).
(1) b) iii) (3) d)	<i>Depreciation periods and amounts per asset type</i>	<p>I. General installations, 3-70 years (no depreciation for land assets), 746,307 EUR (amount in cost base year 2020)</p> <p>II. Gas containers, 45-55 years, 0 EUR</p> <p>III. Compressor stations, 20-60 years, 8,033,893 EUR</p> <p>IV. Pipelines/ House connection pipelines, 30-65 years, 3,764,995 EUR</p> <p>V. Measuring, control and metering installations, 8-60 years, 6,834 EUR</p> <p>VI. Remote control installations, 15-20 years, 25,025 EUR</p> <p>Total: 12,577,054 EUR</p>
(1) b) iii) (4)	Operational expenditures	25,888,373 EUR (amount in cost base year 2020)
(1) b) iii) (5)	Incentive Mechanisms and efficiency targets	<p>German transmission system operators (TSO) are subject to the incentive regulation system codified by German Incentive Regulation Ordinance ARegV (https://www.gesetze-im-internet.de/aregv/). Incentive mechanisms and efficiency targets are stipulated in §§ 12-16 ARegV. The revenue cap of a TSO that is determined for a regulatory period with a duration of 5 years is based on the costs incurred at the TSO in the base year (year 3 before the new regulatory period) and that were checked by the regulatory authority. Moreover, an efficiency benchmark is conducted between the TSOs and, based on their cost and structure parameters, individual company efficiency values are calculated. Possible inefficiencies are to be rectified over the duration of a regulatory period. Furthermore, the regulatory authority calculates a general sector productivity factor that is consistently applied to all TSOs.</p> <p>The general sectoral productivity factor for the third regulatory period was set at 0.49%. As no final value has yet been determined by the BNetzA for the fourth regulatory period, the value from the third regulatory period was updated. According to the current draft decision BK4-22-085, the value for the fourth regulatory period is 0.75%.</p> <p>The individual efficiency value of Fluxys TENP is 100%.</p>

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(1) b) iii) (6)	Inflation indices	Inflation is calculated in accordance article 8 of German Incentive Regulation Ordinance ARegV (https://www.gesetze-im-internet.de/aregv/). For 2025, the relevant CPI of 2023 as published by the Federal Statistical Office is 116.7 (+6.5 compared to the previous year). The value of the base year (2020) is 100.
(1) b) iv)	Transmission services revenue	The allowed revenues of Fluxys TENP for transmission services for the year 2023 are 98,228,397 EUR.
(1) b) v) (1)	Capacity-commodity split	100% capacity-based tariffs
(1) b) v) (2)	Entry-exit split	Entry-exit split for market area TRADING HUB EUROPE: - Entry: 30.5% - Exit: 69.5%
(1) b) v) (3)	Intra-system/cross-system split	Intra-system/cross-system split in entry-exit system TRADING HUB EUROPE: - 90.74 % domestic usage - 9.26 % cross-border usage In conjunction with Art. 26 NC TAR consultation, the cost allocation test was carried by the Bundesnetzagentur (BNetzA). The results, including an assessment, are published on the BNetzA website via decision REGENT 2021 (BK9-19/610).
(1) b) vi)	Information related to the previous tariff period regarding the reconciliation of the regulatory account	(1) Actually obtained revenue: 58,643,089 EUR, underrecovery of allowed revenues 3,881,792 EUR, thereof attributed to the regulatory account: 3,881,792 EUR. (2) Reconciliation of the regulatory account for the concluded business year will be determined as of 31.12. of the following year and it will be reconciled in equal instalments – including interest payments – over three calendar years. The reconciliation begins in the year after the next after the application is submitted. Incentive mechanisms specifically for the regulatory account do not exist in the German regulatory system.
(1) b) vii)	Intended use of the auction premium	Auction revenues are booked on the regulatory account in accordance with article 5 ARegV. This transaction thus develops a fee-reducing effect in the years in which the regulatory account is reconciled. In accordance with the explanations of the BNetzA in decision BK9-22/615 (REGENT re-calculation 2023), the auction premiums already achieved for the year 2025 will, in deviation from this, be used to reduce the tariff when re-calculating the REGENT tariff 2025, provided that it is not assumed that the corresponding capacity contracts will be terminated.

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(1) c) i)	Commodity-based transmission tariffs	not applicable
(1) c) ii)	Non-transmission tariffs for non-transmission services	Fluxys TENP does not charge any non-transmission tariffs.
(1) c) iii)	Reference prices and other prices applicable at points other than those referred to in Article 29	No such points available.
(2) a) i)	Explanation of the difference in the level of transmission tariffs for the same type of transmission service applicable for the prevailing tariff period and for the tariff period for which the information is published	<p>The postage stamp of the entry-exit system Trading Hub Europe will decrease increase by 1.61 €/kWh/h/a in 2025 compared to the tariff in 2024. This change is based on regular fee adjustments taking into account changes of the input parameters allowed revenues and forecasts of contracted capacity of the transmission system operators involved.</p> <p>High storage levels, which are necessary for security of supply, and a significant decline in end consumption and transit volumes lead to a reduced booking forecast. Due to the regulatory account system, the extraordinary effects from the crisis year 2022 (e.g. declines in bookings and high fuel costs) are now increasing costs with a time lag for the first time in 2025. The diversification of supply sources by means of new LNG plants has supported security of supply and helped to dampen the gas price. The associated investments by individual transmission system operators in new entry points and connecting pipelines for the LNG facilities are now also included in the 2025 tariff calculation.</p>
(2) a) ii)	Explanation of the estimated difference in the level of transmission tariffs for the same type of transmission service applicable for the tariff period for which the information is published and for each tariff period within the remainder of the regulatory period	<p>Cf. annex for the information to be published pursuant to Art. 30 for the tariff year 2025 (https://www.fluxys.com/en/products-services/empowering-you/tariffs/tariff_fluxys_tenp)</p> <p>In order to fulfil the publication requirements, the former approach of BNetzA (Appendix 5 of REGENT 2021 decision) was continued to forecast the tariffs on an indicative basis. It should be noted that calculations depend on assumptions that are currently very difficult to forecast. Accordingly, the calculations are to be interpreted as merely indicative to fulfil the publication requirements. For inflation, the values stated by BNetzA in the document „Hinweise für Fernleitungsnetzbetreiber zur Veröffentlichung von Entgelten gemäß Art. 29, 31 und 32 der Verordnung (EU) Nr. 2017/460“ were used. Furthermore, the value from the third regulatory period was used for the general sectoral productivity factor in accordance with § 9 ARegV, as BNetzA has not yet determined a final value for the fourth regulatory period.</p> <p>Further assumptions on the development of the forecast capacities and the annual development of the allowed revenues can be made directly by the user in the model.</p>

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(2) b)	Simplified tariff model	Cf. annex for the information to be published pursuant to Art. 30 for the tariff year 2025 (https://www.fluxys.com/en/products-services/empowering-you/tariffs/tariff_fluxys_tenp)
(3)	For the points excluded from the definition of relevant points referred to in point 3.2(1)(a) of Annex I to Regulation (EC) No 715/2009, the information on the amount of forecasted contracted capacity and the forecasted quantity of the gas flow shall be published as set out in point 3.2(2) of Annex I to Regulation (EC) No 715/2009	No such points available