

Tariff level for calendar year 2023 at EU points

[€/MWh/d]	Baumgarten, Lanžhot, Veľké Zlievce, Výrava	
<i>tariff</i>	<i>Entry points</i>	<i>Exit points</i>
yearly	123.27	171.53
monthly	15.41	21.44
daily	1.01	1.41

[€/kWh/h]	Baumgarten, Lanžhot, Veľké Zlievce, Výrava	
<i>tariff</i>	<i>Entry points</i>	<i>Exit points</i>
yearly	2.95848	4.11672
monthly	0.36984	0.51456
daily	0.02424	0.03384

Notes:

- Entry and Exit Tariffs of EU IPs for the year 2023 have been escalated by 2.9 % (from the 2022 tariffs) according to the point 11.1 of valid Ruling no. 0040/2019/P applicable from 1 January 2022 (amended by decision no. 0068/2022/P): According to Art. 26 par. 1 letter e) point i) of the TAR NC - escalation of a fixed price (The Office determines the final reference prices after benchmarking for 2022. In the following years of the regulatory period, the Office determined that the final reference prices after benchmarking will be adjusted by the index $I(t-2)$ - European Union inflation index published by Eurostat, item HICP - annual average rate of change - European Union "valid in the calendar year (t-2).)
- Entry and Exit Tariffs of Non-EU IPs and Domestic point for the year 2023 are subject of Price Decision of Regulatory Office for Network Industries No. 0031/2023/P dated on 13 February 2023 valid from 1 January 2023.

Initial tariffs for entry points to the transmission network for the calendar year 2023:

Tariff Group (booked daily capacity, $T_{en(m)}$)	Initial tariff rate at entry point (n) $(P_{0en(n)(m)(2023)})$ (EUR/(MWh/d)/y)		
	Veľké Kapušany	Budince	Domestic point
T_{en1} (up to and including 18,200 MWh/d)	174,93	174,93	16,51
T_{en2} (from 18,200 MWh/d up to and including 100,000 MWh/d)	176,81	176,81	16,68
T_{en3} (from 100,000 MWh/d up to and including 416,000 MWh/d)	182,49	182,49	17,23
T_{en4} (from 416,000 MWh/d up to and including 1,372,800 MWh/d)	125,13	125,13	11,81
T_{en5} (above 1,372,800 MWh/d)	92,10	92,10	8,70

Initial tariffs for exit points from the transmission network for the calendar year 2023:

Tariff Group (booked daily capacity, $T_{ex(m)}$)	Initial tariff rate at exit point (n) ($P_{0ex(n)(m)(2023)}$) (EUR/(MWh/d)/y)		
	Veľké Kapušany	Budince	Domáci bod
T_{ex1} (up to and including 18,200 MWh/d)	243,02	243,02	89,19
T_{ex2} (from 18,200 MWh/d up to and including 100,000 MWh/d)	245,67	245,67	90,17
T_{ex3} (from 100,000 MWh/d up to and including 416,000 MWh/d)	253,57	253,57	93,07
T_{ex4} (from 416,000 MWh/d up to and including 1,372,800 MWh/d)	173,84	173,84	63,81
T_{ex5} (above 1,372,800 MWh/d)	127,95	127,95	46,96