

Interruptible Natural Gas Transmission Tariffs (VAT excluded) effective from 1 January 2024

Interruptible Natural Gas Transmission Tariffs (VAT excluded) effective from 1 January 2024																																																															
For Entry Points																For Exit Points																																															
Kotlovka GMS ¹		Kotlovka GMS ¹ (restricted capacity product ⁸)		Kiemėnai GMS ²		Klaipėda GMS ³		Domestic Entry ⁹		Santaka GMS ⁷		Domestic exit point ⁴		Domestic exit point - Achema ⁵		Kiemėnai GMS ²		Šakiai GMS ⁶		Santaka GMS ⁷																																											
INTERRUPTIBLE TARIFFS FOR FIRM CAPACITY:																																																															
Unit of capacity	MWh / day / year															Per (kWh/h) per h			MWh / day / year						Per (kWh/h) per h																																						
Long-Term Capacity Tariffs	128.49		32.36		128.49		128.49		128.49		0.000351		97.14		63.25		98.34		36.5		0.000269																																										
INTERRUPTIBLE TARIFFS FOR QUARTERLY CAPACITY:																																																															
Unit of capacity	Unit of capacity															Unit of capacity			Unit of capacity						Unit of capacity																																						
Quarter 1	35.15		8.85		35.15		35.15		35.15		0.000386		45.29		29.48		26.9		17.01		0.000295																																										
Quarter 2	35.15		8.85		35.15		35.15		35.15		0.000386		21.13		13.76		26.9		7.94		0.000295																																										
Quarter 3	35.53		8.95		35.53		35.53		35.53		0.000386		14.96		9.74		27.19		5.62		0.000295																																										
Quarter 4	35.53		8.95		35.53		35.53		35.53		0.000386		39.99		26.04		27.19		15.02		0.000295																																										
Interruptible Tariffs for Monthly (M) and Daily (D) / Within-day (WD) Capacities of corresponding month:																																																															
Monthly (M) unit of capacity MWh / day / month; Daily (D), Within-day (WD) – unit of capacity MWh / day																																																															
	M			P			EP			M			P			EP			M			P			EP			M			P			EP			M			P			EP			M			P			EP			M			P			EP		
January	13.61	0.53	0.59	3.43	0.14	0.15	13.61	0.53	0.59	13.61	0.53	0.59	13.61	0.53	0.59	13.61	0.53	0.59	0.000439	0.000527	0.000597	21.35	1.38	13.91	0.90	10.41	0.41	0.46	8.02	0.52	0.000336	0.000403	0.000457																														
February	12.73	0.53	0.59	3.20	0.14	0.15	12.73	0.53	0.59	12.73	0.53	0.59	12.73	0.53	0.59	12.73	0.53	0.59	0.000439	0.000527	0.000597	15.71	1.08	10.22	0.70	9.74	0.41	0.46	5.90	0.41	0.000336	0.000403	0.000457																														
March	13.61	0.53	0.59	3.43	0.14	0.15	13.61	0.53	0.59	13.61	0.53	0.59	13.61	0.53	0.59	13.61	0.53	0.59	0.000439	0.000527	0.000597	17.15	1.11	11.17	0.72	10.41	0.41	0.46	6.44	0.41	0.000336	0.000403	0.000457																														
April	13.17	0.53	0.59	3.31	0.14	0.15	13.17	0.53	0.59	13.17	0.53	0.59	13.17	0.53	0.59	13.17	0.53	0.59	0.000439	0.000527	0.000597	10.63	0.71	6.92	0.46	10.08	0.41	0.46	4.00	0.27	0.000336	0.000403	0.000457																														
May	13.61	0.53	0.59	3.43	0.14	0.15	13.61	0.53	0.59	13.61	0.53	0.59	13.61	0.53	0.59	13.61	0.53	0.59	0.000439	0.000527	0.000597	8.64	0.56	5.63	0.36	10.41	0.41	0.46	3.25	0.21	0.000336	0.000403	0.000457																														
June	13.17	0.53	0.59	3.31	0.14	0.15	13.17	0.53	0.59	13.17	0.53	0.59	13.17	0.53	0.59	13.17	0.53	0.59	0.000439	0.000527	0.000597	6.33	0.42	4.12	0.28	10.08	0.41	0.46	2.38	0.16	0.000336	0.000403	0.000457																														
July	13.61	0.53	0.59	3.43	0.14	0.15	13.61	0.53	0.59	13.61	0.53	0.59	13.61	0.53	0.59	13.61	0.53	0.59	0.000439	0.000527	0.000597	5.31	0.34	3.46	0.23	10.41	0.41	0.46	2.00	0.13	0.000336	0.000403	0.000457																														
August	13.61	0.53	0.59	3.43	0.14	0.15	13.61	0.53	0.59	13.61	0.53	0.59	13.61	0.53	0.59	13.61	0.53	0.59	0.000439	0.000527	0.000597	5.92	0.38	3.86	0.25	10.41	0.41	0.46	2.22	0.14	0.000336	0.000403	0.000457																														
September	13.17	0.53	0.59	3.31	0.14	0.15	13.17	0.53	0.59	13.17	0.53	0.59	13.17	0.53	0.59	13.17	0.53	0.59	0.000439	0.000527	0.000597	6.69	0.45	4.36	0.29	10.08	0.41	0.46	2.51	0.17	0.000336	0.000403	0.000457																														
October	13.61	0.53	0.59	3.43	0.14	0.15	13.61	0.53	0.59	13.61	0.53	0.59	13.61	0.53	0.59	13.61	0.53	0.59	0.000439	0.000527	0.000597	12.10	0.78	7.88	0.50	10.41	0.41	0.46	4.55	0.30	0.000336	0.000403	0.000457																														
November	13.17	0.53	0.59	3.31	0.14	0.15	13.17	0.53	0.59	13.17	0.53	0.59	13.17	0.53	0.59	13.17	0.53	0.59	0.000439	0.000527	0.000597	15.29	1.02	9.95	0.67	10.08	0.41	0.46	5.74	0.39	0.000336	0.000403	0.000457																														
December	13.61	0.53	0.59	3.43	0.14	0.15	13.61	0.53	0.59	13.61	0.53	0.59	13.61	0.53	0.59	13.61	0.53	0.59	0.000439	0.000527	0.000597	20.48	1.32	13.34	0.86	10.41	0.41	0.46	7.70	0.50	0.000336	0.000403	0.000457																														
INTERRUPTIBLE CAPACITY PRICE: calculated by multiplying 90% by the price of the corresponding firm capacity product (long term, quarterly, monthly, daily/within-day capacity) at that point. All prices except Santaka are shown with two decimal places, Santaka is shown with 6, ROUND function (Excel) is used for rounding.																																																															

¹ For the interconnection point between the Lithuanian Natural Gas Transmission System and the Belarusian Natural Gas Transmission System (Gas Metering Point: Kotlovka Gas Metering Station (hereinafter – GMS)).

² For the interconnection point between the Lithuanian Natural Gas Transmission System and the Latvian Natural Gas Transmission System (Gas Metering Point: Kiemėnai GMS).

³ For the interconnection point between the Lithuanian Natural Gas Transmission System and the Liquefied Natural Gas Terminal's System (Gas Metering Point: Klaipėda GMS).

⁴ For the connection points between the Lithuanian Natural Gas Transmission System and the Lithuanian natural gas distribution systems, Lithuanian consumers' systems directly connected to the Lithuanian Natural Gas Transmission System, corresponding one exit point (Domestic Exit Point) for all Lithuanian Natural Gas Transmission System users.

⁵ For the connection points between the Lithuanian Natural Gas Transmission System and the Lithuanian natural gas distribution systems, Lithuanian consumers' systems directly connected to the Lithuanian Natural Gas Transmission System, corresponding one exit point (Domestic Exit Point) for Achema.

⁶ For the connection point between the Lithuanian Natural Gas Transmission System and the Natural Gas Transmission System of the Kaliningrad Region of the Russian Federation (Gas Metering Point: Šakiai GMS).

⁷ For the interconnection point between the Lithuanian Natural Gas Transmission System and the Polish Natural Gas Transmission System (Gas Metering Point: Santaka GMS).

⁸ The tariff of restricted capacity product at Kotlovka GMS Entry Point is applied for the capacity booked by using which the right to transport natural gas only to Šakiai GMS Exit Point is granted (i.e. once the restricted capacity at Kotlovka GMS Entry Point is booked and natural gas is injected through that point by using a restricted capacity product, the natural gas must be further transported and ejected only through Šakiai GMS Exit Point (without possibility of delivering natural gas to the other points and (or) selling it at a virtual natural gas trading point (natural gas exchange)).

⁹ Domestic Entry point - commercial green gas (biogas, hydrogen) entry point into the transmission system that does not have a defined physical location in the transmission system.