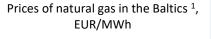
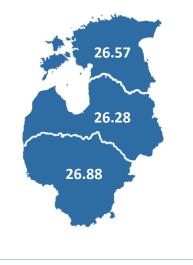


## Natural gas prices changed trajectory and moved downwards

After the rise of natural gas prices for nine month in the row Baltic Gas Exchange GET Baltic captures price fall in November 2018. As the price trajectory moved down, natural gas exchange participants concluded 206 transactions, traded volumes amounted to 30 GWh of natural gas. Comparing traded volumes year on year a 50% increase was recorded, while month on month downward trend was captured. The greatest impact on traded volumes was due to decreases in Lithuanian market area, however 7 times increased sell volumes in Latvian market area kept overall volumes at similar level, total monthly volume decreased only by 8% (October 2018 - 33 GWh). During November 2018 orders were submitted and transactions concluded by 13 participants (October 2018 - 16).

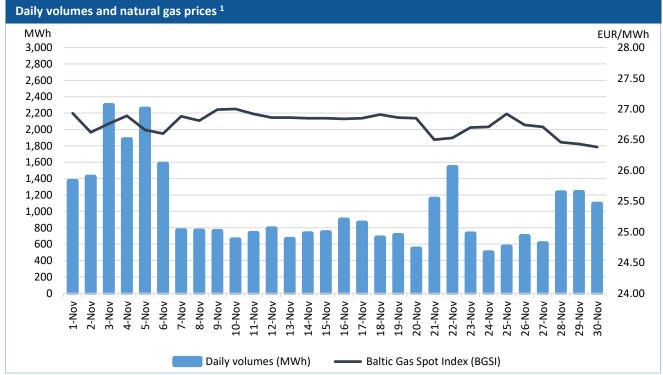
Baltic Gas Spot Index (BGSI) which captures changes of natural gas prices in the Baltics, value in November 2018 was 26.73 EUR/MWh and compared to October 2018 (28.49 EUR/MWh) decreased by 6%. Exchange participants concluded transactions in Lithuanian market area paid the weighted average price of 26.88 EUR/MWh ( $\downarrow$ 6%), in Latvian market area – 26.28 EUR/MWh ( $\downarrow$ 6%), Estonian market area – 26.57 EUR/MWh ( $\downarrow$ 5%).





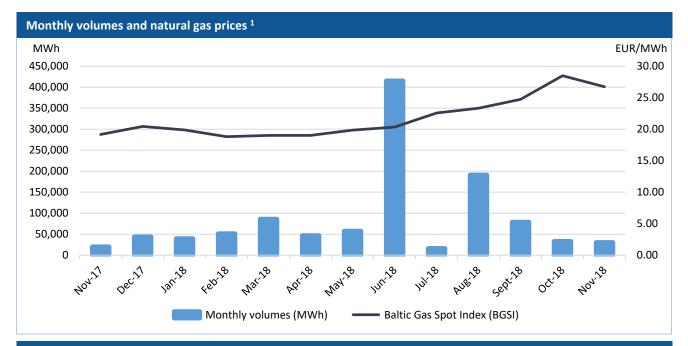
## Statistics on trading in the natural gas exchange

	Buy volume	Sell volume	Number of	Number of	Lowest	Highest	Weighted
	traded	traded	buy	sell	price	price	average price
	(MWh)	(MWh)	trades	trades	(EUR/MWh)	(EUR/MWh)	(EUR/MWh)
Baltics	30,391	30,391	206	206	25.80	27.78	26.73
Lithuania	23,869	21,760	119	101	26.43	27.20	26.88
Latvia	4,719	7,698	34	78	26.00	27.11	26.28
Estonia	1,803	933	53	27	25.80	27.78	26.57

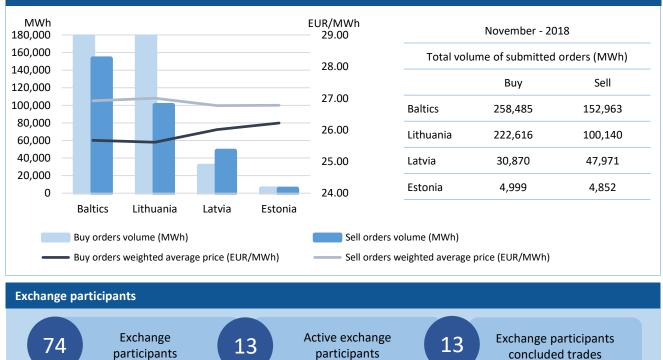


<sup>1</sup>VAT excluded.





## Volumes of submitted orders and natural gas prices<sup>2</sup>



<sup>1</sup>VAT excluded.

<sup>2</sup> the volumes of submitted orders has been calculated excluding the volumes displayed from other market areas

leva Stasionytė Trading Analyst Tel. +370 5 265 8636 ieva.stasionyte@getbaltic.com www.getbaltic.com