SAMPLE

Calculation for Customs Nr.MM-GGGG/the name of system user

About transported gas volume and injected / withdrawn gas in Inčukalns UGS customs warehouse in *Month, 20____*

Digital timestamp

System user   The name of system user and legal address

dd.mm.yyyy   Standard transmission service agreement No
dd.mm.yyyy   Standard balancing agreement No
dd.mm.yyyy   Natural gas storage service contract No

1.   Received gas in entry point Luhamaa (GMS Izborsk):   **0**   kWh

Received gas in entry point Kiemenai: **0**   kWh

Transported gas to exit point Kiemenai: **0**   kWh

Withdrawn gas from entry point Inčukalns UGS: **0**   kWh

Injected gas in exit point Inčukalns UGS: **0**   kWh
    incl.fuel gas for ensuring technological injection process   0   kWh
    incl.injected gas   0   kWh

2.*   Calculation of transported and injected/withdrawn gas in Inčukalns UGS customs warehouse:

Monthly average high calorific value at 0^0C in point Luhamaa (GMS Izborsk):	11.3370	kWh/m^3
Monthly average density ar 0C in point Luhamaa (GMS Izborsk):	0.7509	kg/m^3
Monthly average high calorific value at 0^0C in point Kiemenai:	11.6566	kWh/m^3
Monthly average density ar 0C in point Kiemenai:	0.7706	kg/m^3
Monthly average high calorific value at 0^0C in point IUGS:	11.4150	kWh/m^3
Monthly average density ar 0C in point IUGS:	0.7558	kg/m^3
Factor from kWh to TJ	$3.6 \times 10(-6)$	TJ/kWh

		0 kWh	
2.1.	0 / 11.337 =	0	m^3 pie 0^0C
	0 × 0.7509 =	0	kg
	0 × 3.6 × 10(-6) =	0.000	TJ
2.2.		**0 kWh**	
	0 / 11.415 =	0	m^3 pie 0^0C
	0 × 0.7558 =	0	kg
	0 × 3.6 × 10(-6) =	0.000	TJ
2.3.		**0 kWh**	
	0 / 11.6566 =	0	m^3 pie 0^0C
	0 × 0.7706 =	0	kg
	0 × 3.6 × 10(-6) =	0.000	TJ
		0 kWh	
2.4.	0 / 11.415 =	0	m^3 pie 0^0C
	0 × 0.7558 =	0	kg
	0 × 3.6 × 10(-6) =	0.000	TJ
		0 kWh	
2.5.	0 / 11.415 =	0	m^3 pie 0^0C
	0 × 0.7558 =	0	kg
	0 × =	0.000	TJ
		0 kWh	
2.6.	0 / 11.415 =	0	m^3 pie 0^0C
	0 × 0.7558 =	0	kg
	0 × 3.6 × 10(-6) =	0.000	TJ

* Informative calculation from energy units (kWh) to cubic meters (m3) at 0°C, kilograms (kg) and terrajouls (TJ)

Holder of the Commercial Power of Attorney
JSC "Conexus Baltic Grid" Head of Commercial Division   signature*

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