

	OFF-TAKES, DELIVERIES, VARIATION in the STORED QUANTITIES at NNGS
	Period: 01.01.2017, 08:00 am - 01.01.2018, 07:00 am
	Unit : MWh Reference Temperature : 0 °C

Quantities that were imported to the NNGS			54.597.135,672
	Natural Gas		37.980.398,824
		Russia	31.257.488,351
		Turkey	6.722.910,473
	Liquefied Natural Gas		16.616.736,848
		ALGERIA	14.172.078,086
		NORWAY	596.067,037
		QATAR	1.848.591,725
Quantities that were exported from the NNGS			53.709.538,800
N.G Quantities that were exported from the NNTGS			53.709.538,800
LNG Quantities that were exported from the LNG terminal			0,000
Variation in the Stored Quantities at NNGS			395.367,427

Note that in order for the Annual Energy Reference for Year 2017 to have a common benchmark combustion temperature, a conversion of the energy from 1 June 2017 07:00 am to 01/01/2018 07:00 am from kWh (with a reference combustion temperature of 25 °C) to MWh (with reference burning temperature 0 °C) in accordance with Annex A «Standards of reference standard» BS EN ISO 13443: 2005

	OFF-TAKES, DELIVERIES, VARIATION in the STORED QUANTITIES at NNGS
	Period: 01.01.2017, 08:00 am - 01.01.2018, 07:00 am
	Unit : kWh Combustion Reference Temperature : 25 °C

Quantities that were imported to the NNGS		54.455.551.240
	<i>Natural Gas</i>	<i>37.881.905.869</i>
	Russia	31.176.429.634
	Turkey	6.705.476.235
	<i>Liquefied Natural Gas</i>	<i>16.573.645.371</i>
	ALGERIA	14.135.326.238
	NORWAY	594.521.282
	QATAR	1.843.797.851
Quantities that were exported from the NNGS		53.570.256.134
<i>N.G Quantities that were exported from the NNTGS</i>		<i>53.570.256.134</i>
<i>LNG Quantities that were exported from the LNG terminal</i>		<i>0</i>
Variation in the Stored Quantities at NNGS		394.342.137

Note that in order for the Annual Energy Reference for Year 2017 to have a common reference combustion temperature, a conversion of the energy of the time interval from 01.01.2017 08:00 AM to 31.05.2017 08:00 AM from MWh (with a reference combustion temperature of 0 °C) to kWh (with a reference combustion temperature of 25 °C) in accordance with Annex A «Standards of reference» in BS EN ISO 13443: 2005 standard.



**OFF-TAKES, DELIVERIES, VARIATION in the STORED QUANTITIES
at NNGS**

Period: 01.01.2017, 08:00 πμ - 01.01.2018, 07:00 πμ

Unit : Nm³

Quantities that were imported to the NNGS		4.716.113.063
	<i>Natural Gas</i>	<i>3.321.009.474</i>
	Russia	2.742.930.755
	Turkey	578.078.719
	<i>Liquefied Natural Gas</i>	<i>1.395.103.589</i>
	ALGERIA	1.185.933.173
	NORWAY	50.312.810
	QATAR	158.857.606
Quantities that were exported from the NNGS		4.642.869.559
<i>N.G Quantities that were exported from the NNTGS</i>		<i>4.642.869.559</i>
<i>LNG Quantities that were exported from the LNG terminal</i>		<i>0</i>
Variation in the Stored Quantities at NNGS		29.303.817