EUROPEAN COLD SPELL:
GAS SYSTEM DELIVERS WARMTH AND COMFORT

Extreme colds ➔ Increased energy demand ➔ Response of Gas System

VOLUME OF GAS TRANSPORT (1 - 16 JANUARY 2017) TO EUROPEAN CUSTOMERS INCREASED SIGNIFICANTLY

20% More than the average transport volume in the same period in 2014-2016

OR

+63,249 GWh From 318,123 GWh (average 2014-2016) To 381,371 GWh (in 2017)

17 JANUARY 2017 = DUTCH GAS TRANSPORT PEAK

109 KWh gas supplied on 1 day per 1 household

Electricity consumption of 13 households per day (8.1 KWh)

For more information: www.gie.eu