



## Preliminary Comsumption Information

May 2014

After April's decline, further increase in road fuels consumption (+1.7% compared to May 2013)

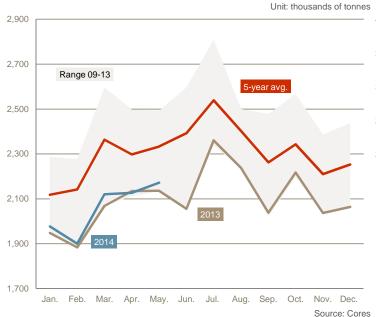
In May, following a decline in April, road fuels consumption increases again (+1.7% compared to May 2013). Gasolines have a slight decrease (-0.4%), while diesel fuels increased 2.1%.

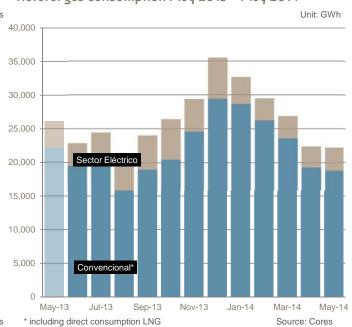
In May kerosene consumption increases (+5.0% vs. May 2013) as well as fuel oil (+5.1%). However, there is a decrease in LPG's (-3.9%) and gas oil (-0.8%). The YTD recorded positive variations, kerosene (+3.2%) and fuel oil (+10.1%), whislt there is a slight decline in diesel consumption (-0.1%). Decrease of gasolines ands LPG's 0.3% and 4.5% respectively.

Consumption of natural gas decreases again in May (-14.9% vs. May 2013) standing at 22,215 GWh. Decline in all types of conventional consumption (-5.7%), consumption for electricity generation (-11,0%) and LNG direct consumption (-12.5%).

## Monthly consumption of road fuels

## Natural gas consumption May 2013 - May 2014





Unit: thousands of tonnes

Petroleum Products	Consumption			Year-on-Year Variation Rates (%)		
	May 2014	Year-to-Date	Rolling Year	May 2014	Year-to-Date	Rolling Year
Road gasolines	390	1,830	4,645	-0.4%	-0.3%	-2.6%
Road diesel	1,782	8,467	20,664	2.1%	1.6%	-0.5%
Road fuels	2,172	10,297	25,308	1.7%	1.2%	-0.9%
LPG	125	768	1,552	-3.9%	-4.5%	-0.4%
Gasolines*	390	1,831	4,650	-0.4%	-0.3%	-2.6%
Kerosenes	458	1,948	5,191	5.0%	3.2%	1.1%
Diesel*	2,281	11,695	28,214	-0.8%	-0.1%	-0.7%
Fuel oils	752	3,741	8,972	5.1%	10.1%	-3.6%

Source: Cores

Unit: GWh

	Consumos			Tasas Variación (%) Interanuales		
Natural Gas	May 2014	Year-to-Date	Rolling Year	May 2014	Year-to-Date	Rolling Year
Conventional consumption	17,876	111,795	253,408	-15.7%	-11.5%	-5.1%
Electricity generation	3,434	17,150	52,439	-11.0%	-17.8%	-25.0%
Direct consumption LNG	905	4,703	11,532	-12.5%	-5.2%	-10.5%
<b>Total Natural Gas</b>	22,215	133,648	317,380	-14.9%	-12.2%	-9.3%

\* Road products included in the corresponding product group

Source: Cores

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