



Energy consumption falls in Q2 2011

Observed energy consumption fell in Q2 2011 by 3% compared with Q2 2010.

Observed energy consumption fell in Q2 2011 by 3% compared with Q2 2010. Consumption of oil and natural gas fell by 0.7% and 21.1% respectively, while consumption of coal went up by 1.3%. Adjusted for fuel consumption for foreign trade in electricity, energy consumption fell by 3.0% in Q2 2011.

Observed energy consumption in the first half of 2011 fell by 3.7% relative to the first half of 2010. When adjusted for fuel in connection with net imports of electricity, energy consumption fell by 4.2%.

The change in energy consumption reflects the fact that the weather in both Q2 and the first half year of 2011 was warmer than in 2010.

Primary energy production was 3.1% lower in Q2 2011 than in Q2 2010. Production of crude oil and natural gas fell by 0.8% and 9.4%, respectively.

In the first half year of 2011 primary energy production was 6.2% lower than in the first half year of 2010.

Energy production and consumption 1. Quarter and 2. Quarter 2010 and 2011

Unit TJ

Production

Consumption

Observed

Adjusted for net imports of electricity

1. Half year

477 379

419 709

411 508

1. Half year

509 113

435 743

429 453

1. Quater

233 294

230 979

219 360

1. Quater

257 200

240 991

231 449

2. Quater

244 085

188 730

192 148

2. Quater

251 912

194 751

198 004

Energy production and consumption, and 2011



[See figure as pdf.](#)

[Monthly Statistics](#)

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