

COUNTRY ENERGY REPORT



HUNGARY

August 2016



Table of contents



Table of contents	1
List of graphs & tables	2
Overview	4
Institutions and energy policy	6
Energy companies	11
Energy supply	17
Energy prices	22
Energy consumption	25
Issues and prospects	31
Graphs & data files	35
Abbreviations	39
Glossary	41



List of graphs & tables

List of graphs

GRAPH 1:	CO ₂ -energy emissions (MtCO ₂)	10
GRAPH 2:	Installed electric capacity by source (2014, %)	17
GRAPH 3:	Gross power production by source (TWh)	18
GRAPH 4:	Power generation by source (2014, %)	18
GRAPH 5:	Map of oil infrastructure	19
GRAPH 6:	Map of natural gas infrastructure	21
GRAPH 7:	Gasoline & diesel prices (€/l)	22
GRAPH 8:	Electricity prices for industry and households (€/kWh)	23
GRAPH 9:	Gas prices for industry and households (€/kWh GCV)	24
GRAPH 10:	Consumption trends by energy source (Mtoe)	25
GRAPH 11:	Total consumption market share by energy (2014, %)	26
GRAPH 12:	Final consumption market share by sector (2014, %)	26
GRAPH 13:	Oil consumption (Mt)	27
GRAPH 14:	Oil consumption breakdown by sector (2014, %)	27
GRAPH 15:	Electricity consumption (TWh)	28
GRAPH 16:	Electricity consumption breakdown by sector (2014, %)	28
GRAPH 17:	Natural gas consumption (bcm)	29
GRAPH 18:	Gas consumption breakdown by sector (2014, %)	29
GRAPH 19:	Coal consumption (Mt)	30
GRAPH 20:	Coal consumption breakdown by sector (2014, %)	30

List of tables

Table 1: Economic indicators

- Population, GDP growth
- Imports & exports
- Inflation rate, exchange rate
- Energy security and efficiency indicators
- CO₂ emissions

Table 2: Supply indicators

- Oil & Gas proven reserves
- Electric & refining capacity detailed by source
- Production by energy source
- Power production by source
- External trade by energy source

Table 3: Demand indicators

- Consumption / inhabitant and consumption trends
- Total consumption by energy source
- Final consumption by energy source and by sector
- Electricity consumption by sector

Table 4: Energy Balance

- Total energy balance
- Detailed energy balance by energy source

Table 5: Power Infrastructures

- Main power plant projects by energy, technology, status and operator