

Corrigendum

to

ACER/CEER ANNUAL REPORT ON THE RESULTS OF MONITORING THE INTERNAL ELECTRICITY AND NATURAL GAS MARKETS IN 2015

Key Insights and Recommendations Volume

Document history

Version	Comment	Date
1	Original version. Available at: http://www.acer.europa.eu/Official_documents/Acts_of_the_Agency/Publication/ACER%20Market%20Monitoring%20Report%202015%20-%20KEY%20INSIGHTS%20AND%20RECOMMENDATIONS.pdf	9 November 2016
1.1	Corrigendum: The corrigendum updates data on retail prices for electricity and gas consumers in the household and industrial segment for the year 2015. All the changes are set out below.	17 March 2017

Changes from Original to Corrigendum version (March 2017)

All the changes (indicated in *italics*) introduced vis-à-vis version 1 are listed below by heading number and title of version 1.

2.2 Retail electricity and gas markets

Paragraph 4 on page 7 changed, as follows:

Version 1	Corrigendum 1.1
“[...] household electricity consumers, who saw prices rise on average across the EU by 1.7% (Figure 1). The 2015 prices for electricity industrial consumers fell by 1.0%, while gas household and industrial prices decreased by 4.2% and 6.0%, respectively.”	“[...] household electricity consumers, who saw prices rise on average across the EU by 2.3% (Figure 1). The 2015 prices for electricity industrial consumers fell by <i>1.2%</i> , while gas household and industrial prices decreased by <i>1.1%</i> and <i>9.1%</i> , respectively.”

2015 data for electricity and gas, as well as the source date in Figure 1 on page 8 changed, as follows:

Version 1	Corrigendum 1.1
Electricity HH prices: 20.78 euro cents/kWh Electricity IND prices: 11.59 euro cents/kWh	Electricity HH prices: <i>20.94</i> euro cents/kWh Electricity IND prices: <i>11.58</i> euro cents/kWh
Gas HH prices: 6.64 euro cents/kWh Gas IND prices: 3.30 euro cents/kWh	Gas HH prices: <i>6.85</i> euro cents/kWh Gas IND prices: <i>3.20</i> euro cents/kWh
“Source: Eurostat (26/04/2016) and ACER calculations.”	“Source: Eurostat (<i>March 2017</i>) and ACER calculations.”