



ELECTRICITY AND GAS PRICES - REPORT TO IEA

1. Collection method

2. Verification processes - revisions

3. Strengths and weaknesses

4. Next steps

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COLLECTION METHOD

- Half-yearly survey based on actual customer bills
 - Suppliers
 - Energy prices (volume-weighted)
 - Taxes and levies (volume-weighted) – each tax or levy separate
 - Subsidies (volume-weighted)
 - Network operators
 - Network prices (volume-weighted)
 - Taxes and levies (volume-weighted) – each tax or levy separate
 - Subsidies (volume-weighted)

COLLECTION METHOD



- Yearly survey
 - Suppliers and network operators
 - Volumes for households and non-households
- The half-yearly prices are weighted with the yearly market shares.

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VERIFICATION PROCESSES - REVISIONS



- Verification processes
 - Reported prices are compared with other price sources (tariff calculator, monitoring and Electricity and natural gas System Charges Ordinance)

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STRENGTHS AND WEAKNESSES



- Coverage of nearly 100%
- Lag in prices in the household sector and small business sector, because most of these customers get the bill once the year.
- The system is only designed for a half-yearly survey. Quarterly prices cannot be transmitted with this method.

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NEXT STEPS

- How can we report prices for periods we do not have any information from our survey?
 - Current situation
 - We use the prices from the last survey.
 - Future
 - Monthly information about energy prices from households and small businesses from another survey and from our tariff calculator.
 - How can we use this information for the price report?
 - No information for industry and power plants.

Contact

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