	Methodology and Summary Quality Report
	on Energy Statistics
Country:	
Year:	

This report has been prepared in accordance with the provisions laid down in Article 6 "Quality assessment and reports" of the Regulation (EC) No 1099/2008 of the European Parliament and of the Council of 22 October 2008 on Energy Statistics. It comprises information on all data collections used at national level to make available the statistics covered by the ESR. In accordance with the discussions and conclusions reached in the 2010 ESWP meeting, this report comprises two parts:

1. Part A - General Information

This part is completed for **each** data collection used at national level to generate data reported under the ESR.

2. Part B - Detailed information

This part is completed for those data collections that are deemed **essential** in responding to the ESR requirements.

Methodology and Summary Quality Report on Energy Statistics Part A - General Information Country: Year: In case the fields provided in this form offer insufficient space, then please refer to numbered attachments. 1. Name of the data collection Indicate the name of the data collection.

3. Objective and history

Outline the overall objective, indicating the broad field covered by this data collection.

Indicate the name and address of the national body responsible for the data collection.

Also describe the way this data collection interacts with or complements other national data collections in order to respond to the ESR requirements.

Summarise the evolution of this data collection over time (starting with the year of implementation) and give details of availability of time series data, including break in series.

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4. Reference	perioa.	rrequ	iency	ana i	transı	mission	ı aeaaıır	ıe

Indicate the reference period, frequency and deadline for data transmission.

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Part B - Detailed information

In case the fields provided in this form offer insufficient space, then please refer to numbered attachments.

5. Legal framework	
Indicate the legal force (voluntary or mandatory). In the case of mandatory data collection, indicate any relevant national law (b	eyon
the Energy Statistics Regulation).	_
6. Statistical concepts and method	
or elationous democratic mountain	
6.1 Variables surveyed and derived	
Give a comprehensive list of the variables (flows) and all energy commodities covered by this data collection. Use the nomencla	ture c
the Energy Statistics Regulation to allow identification of the field (questionnaire and table) covered by the data collection.	
Indicate the measure units used for reporting each energy commodity and any associated conversion factors used at national lev	el.
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6.2 Type of data collection Indicate the type of data collection (business/household survey or administrative source) and the survey format (sample survey)	ey c
census).	
C.2. Domilation frame and reporting unit	
6.3 Population frame and reporting unit Indicate the data source used to define the population frame, the size of the target population and the reporting unit, including	g an
thresholds applied.	
6.4 Sample size and unit non-response rate	
Specify the sample size and the sampling method. Provide information on the unit non-response rate too.	
6.5 Classifications	
Indicate the classifications used in this data collection. In the case of national classifications, indicate any differences between the and the national classifications and the possible impact on data quality.	ESI
and the manerial endeamed and the personal impact on data quality.	
6.6 Compilation of the final data set, models and statistical estimation techniques used Provide information about validation procedures, models or estimation techniques used (in case of missing data) to obtain the	fin:
indicators at national level	

	6.7 Overall accuracy Provide a qualitative assessment of the overall accuracy of the main variables collected by this survey.	
F	Indicate the sources of errors (sampling, coverage, measurement, nonresponse and processing errors).	
	6.8. Data revision policy Provide information revisions policy and size of observed past revisions for the main variables.	
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	7. Supplementary documentation	
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	7.1 Methodology	
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	7.1 Methodology Provide web addresses for reference material on the method and questionnaires used.	
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