

Air Emissions Accounts

Questionnaire 2010

STRUCTURE OF QUESTIONNAIRE

Overview of the 2010 electronic questionnaire Air Emissions Accounts

Sheet	Title	Content	Type
1 intro	Air Emissions Accounts – Eurostat questionnaire 2010 – Introduction	General information about the Eurostat 2010 collection of Air Emissions Accounts	for information
2 structure	Structure of questionnaire	Provides an overview of this electronic EXCEL workbook	for information
3 questions	Questions (meta information)	Questions to be answered by the national statistical authority to gather important meta-information related to the data	to be filled out
4 notes	Explanatory and technical notes	notes on how to fill in the data sheets	for information
5 CO ₂ ^[1]	Emissions of carbon dioxide (without emissions from biomass) by economic activity and households and bridging items between Air Emissions Accounts totals and UNFCCC totals	Data sheet for CO ₂ -emissions (without emissions from biomass) [thousand tonnes]	to be filled out
6 Biomass CO ₂ ^[1]	Emissions of carbon dioxide from biomass by economic activity and households and bridging items between Air Emissions Accounts totals and UNFCCC totals	Data sheet for CO ₂ -emissions from biomass [thousand tonnes]	to be filled out
7 N ₂ O	Emissions of nitrous oxide by economic activity and households and bridging items between Air Emissions Accounts totals and UNFCCC totals	Data sheet for N ₂ O-emissions [tonnes]	to be filled out
8 CH ₄	Emissions of methane by economic activity and households and bridging items between Air Emissions Accounts totals and UNFCCC totals	Data sheet for CH ₄ -emissions [tonnes]	to be filled out
9 HFC	Emissions of hydrofluorocarbons (HFCs, given in CO ₂ -equivalents) by economic activity and households and bridging items between Air Emissions Accounts totals and UNFCCC totals	Data sheet for HFCs-emissions [tonnes CO ₂ -equivalents]	to be filled out
10 PFC	Emissions of perfluorocarbons (PFCs, given in CO ₂ -equivalents) by economic activity and households and bridging items between Air Emissions Accounts totals and UNFCCC totals	Data sheet for PFCs-emissions [tonnes CO ₂ -equivalents]	to be filled out
11 SF ₆	Emissions of sulphur hexafluorides (SF ₆ , given in CO ₂ -equivalents) by economic activity and households and bridging items between Air Emissions Accounts totals and UNFCCC totals	Data sheet for SF ₆ -emissions [tonnes CO ₂ -equivalents]	to be filled out
12 NO _x	Emissions of nitrogen oxides by economic activity and households and bridging items between Air Emissions Accounts totals and CLRTAP totals	Data sheet for NO _x -emissions [tonnes NO ₂ -equivalents]	to be filled out
13 SO _x	Emissions of sulphur oxides by economic activity and households and bridging items between Air Emissions Accounts totals and CLRTAP totals	Data sheet for SO _x -emissions [tonnes SO ₂ -equivalents]	to be filled out
14 NH ₃	Emissions of ammonia by economic activity and households and bridging items between Air Emissions Accounts totals and CLRTAP totals	Data sheet for NH ₃ -emissions [tonnes]	to be filled out
15 NMVOC	Emissions of non-methane volatile organic compounds by economic activity and households and bridging items between Air Emissions Accounts totals and CLRTAP totals	Data sheet for NMVOC-emissions [tonnes]	to be filled out
16 CO	Emissions of carbon monoxide by economic activity and households and bridging items between Air Emissions Accounts totals and CLRTAP totals	Data sheet for CO-emissions [tonnes]	to be filled out
17 PM ₁₀	PM ₁₀ -emissions by economic activity and households and bridging items between Air Emissions Accounts totals and CLRTAP totals	Data sheet for PM ₁₀ -emissions [tonnes]	to be filled out

[1] In general, Air Emissions Accounts data should include CO₂ emissions from biomass used as fuel. Usually, CO₂ emissions from biomass are excluded from the UNFCCC totals (though reported separately). It has been decided to include two data sheets for CO₂ emissions: one without emissions from biomass and one explicitly showing those from biomass. By requesting data in this way it is clear exactly if CO₂ emissions are included or not in the Air Emissions Accounts data.