
Category		Title
		Table of contents
Version	Guidebook 2009	

Part A: General Guidance Chapters

- 1 Guidebook introduction**
- 2 Key Category Analysis and methodological choice**
- 3 Data collection**
- 4 Time series consistency**
- 5 Uncertainties**
- 6 Inventory management, improvement and QA/QC**
- 7 Spatial emissions mapping**
- 8 Projections**

Part B: Technical Chapters

1 Energy

1.A Combustion

- 1.A.1 Energy industries
- 1.A.2 Manufacturing industries and construction
- 1.A.3.a Civil aviation
- 1.A.3.b.i-iv Exhaust emissions from road transport
- 1.A.3.b.v Gasoline evaporation
- 1.A.3.b.vi,vii Road vehicle tyre and brake wear, road surface wear
- 1.A.3.c Railways
- 1.A.3.d Navigation
- 1.A.3.e.i Pipeline compressors
- 1.A.4 Small combustion
- 1.A.4 Non-road mobile sources and machinery

1.B Fugitive Emissions from Fuels

- 1.B.1.a Fugitive emissions from solid fuels : Coal mining and handling
- 1.B.1.b Fugitive emissions from solid fuels : Solid fuel transformation
- 1.B.1.c Other fugitive emissions from solid fuels
- 1.B.2.a.i, 1.B.2.b Exploration, production, transport of oil and natural gas
- 1.B.2.a.iv Refining / storage
- 1.B.2.a.v Distribution of oil products
- 1.B.2.a.vi Geothermal energy extraction
- 1.B.2.c Venting and flaring

2 Industrial Processes

2.A Mineral Industry

- 2.A.1 Cement production
- 2.A.2 Lime production
- 2.A.3 Limestone and dolomite use
- 2.A.4 Soda ash production and use
- 2.A.5 Asphalt roofing
- 2.A.6 Road paving with asphalt
- 2.A.7.a Quarrying and mining of minerals other than coal
- 2.A.7.b Construction and demolition
- 2.A.7.c Storage, handling and transport of mineral products
- 2.A.7.d Other mineral production

2.B Chemical Industry

- 2.B Chemical industry

2.C Metal Industry

- 2.C.1 Iron and steel production
- 2.C.2 Ferroalloys production
- 2.C.3 Aluminium production
- 2.C.5.a Copper production
- 2.C.5.b Lead production
- 2.C.5.c Nickel production
- 2.C.5.d Zinc production
- 2.C.5.e Other metal production
- 2.C.5.f Storage, handling and transport of metal products

2.D Other Production Industry

- 2.D.1 Pulp and paper
- 2.D.2 Food and drink
- 2.D.3 Wood processing

2.E Production of POPs

- 2.E Production of POPs

2.F Consumption of POPs and Heavy Metals

- 2.F Consumption of POPs and heavy metals

2.G Other

- 2.G Other industrial processes

3 Product Use

3.A Paint Application

3.A Paint application

3.A Degreasing and Dry Cleaning

3.B.1 Degreasing

3.B.2 Dry cleaning

3.C Chemical Products

3.C Chemical products

3.D Other Product Use

3.D.1 Printing

3.D.2 Domestic solvent use including fungicides

3.D.3 Other product use

4 Agriculture

4.B Manure Management

4.B Animal husbandry and manure management

4.D Agricultural Soils

4.D Crop production and agricultural soils

4.F Field Burning

4.F Field burning of agricultural wastes

4.G Other

4.G Agriculture other

6 Waste

6.A Solid Waste Disposal on Land

6.A Solid waste disposal on land

6.B Waste Water Handling

6.B Waste water handling

6.C Waste Incineration

6.C.a Clinical waste incineration

6.C.b Industrial waste incineration

6.C.c Municipal waste incineration

6.C.d Cremation

6.C.e Small scale waste burning

6.D Other

6.D Other waste

7 Other

7.A Other sources

7.A Other

11 Natural sources

11.A Volcanoes

11.A Volcanoes

11.B Forest Fires

11.B Forest fires

11 Other natural sources

Non-managed and managed forests
Natural grassland and other vegetation
Wetlands and waters
Animals
Geological seepage
Lightening
Forest and grassland soils

Changes in forest and other woody biomass stock

Forest and grassland conversion

Abandonment of managed land

CO₂ emissions from or removal into soil

Other