

The next pages give an overview on the fundamental inventory work, its backgrounds and basic tasks.

## **1.1 National Inventory Background**

Why we do what we do: The CLRTAP convention and its protocols, Germany's reduction obligations, ...

## **1.2 Institutional Arrangements**

The necessary institutional framework: Inventory preparation, responsibilities of the Single National Entity, ...

## **1.3 Inventory Preparation Process**

How we do it: The process of inventory preparation.

## **1.4 Methods and Data Sources**

Where we get our data from: Main data sources, national statistics, models, plant specific data, ...

## **1.5 Key Categories**

Main emission sources and interesting trends.

1.6 QA/QC and Verification methods Assuring a high quality inventory: The German Quality System for Emission Inventories.

1.7 General Uncertainty Evaluation The quality of numbers: specific and over-all uncertainty assessment.

1.8 General Assessment of Completeness Mind the gap: necessary efforts to achieve the “complete” inventory.