

PRACTICAL GUIDE

Managing Statistical Confidentiality & Microdata Access (2007)Principles and Guidelines

of Good Practice



Practical Guide to Producing Consumer Price Indices (2009)





Measuring Sustainable Development (2009)

Prepared in cooperation with the Organisation for Economic Co-operation and Development (OECD) and the Statistical Office of the European Communities (EUROSTAT)



UNECE Countries in Figures 2009

A brief statistical profile of each of the 56 UNECE member countries



Non-observed Economy in National Accounts (2008)

Survey of Country **Practices**



Assessment of Capacity for Countries of Eastern and South-Eastern Europe, Caucasus and Central Asia to Produce MDG-relevant Statistics





Making Data Meaningful Part 1 (2009)

A guide to writing stories about numbers Available in English and Russian

Making Data Meaningful Part 2 (2009)

A guide to presenting statistics

Measuring Population and Housing (2008)

Practices of UNECE countries in the 2000 round of censuses Available in English and Russian

Register-based Statistics in the Nordic Countries (2007)

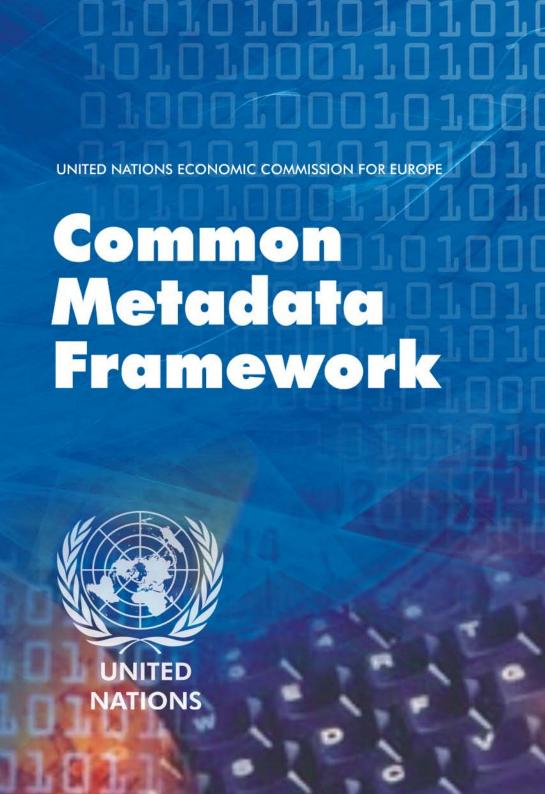
Review of best practices with focus on population and social statistics Available in English and Russian

Conference of European Statisticians Recommenda-tions for the 2010 Censuses of Population and Housing (2006)

Prepared in cooperation with the Statistical Office of the **European Communities** (EUROSTAT)

Available in English, French and

Statistical Data Editing Vol. 3 (2006) Impact on Data Quality

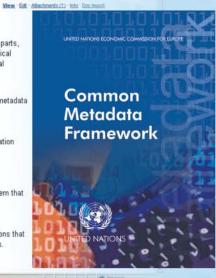


The Common Metadata **Framework**

The Common Metadata Framework

The Common Metadata Framework is published online, and is divided into four parts. each of which concentrates on different practical and theoretical aspects of statistical metadata systems, and provides vital knowledge for anyone working with statistical

- · Part A Statistical Metadata in a Corporate Context Describes the issues surrounding management and governance of statistical metadata
- Part B Metadata Concepts, Standards, Models and Registries Clarifies the importance of well-defined, standard terminology. Provides information about relevant concepts, international standards and models.
- · Part C Metadata and the Statistical Business Process Information, best practices and other material, to assist metadata developers in statistical organizations to design and develop a statistical information system that is relevant to business requirements.
- Part D Implementation Focuses on the experiences of national and international statistical organizations that have recently implemented or re-engineered their statistical metadata systems.



This valuable resource is developed and maintained through the collective input of national and international statistical organizations, coordinated by the Conference of European Statisticians Steering Group on Statistical Metadata and the UNECE secretariat. As an online publication, it is evolving in line with developments in the field of statistical metadata, and is regularly updated.

The Common Metadata Framework is published via the "METIS Wiki", and is open to the public at:

www.unece.org/stats/cmf.

The Common Metadata Framework

is divided into four parts, each of which concentrates on different practical and theoretical aspects of statistical metadata systems, and provides vital knowledge for anyone working with statistical metadata:

Part A

Statistical Metadata in a Corporate

Context - describes the issues surrounding the management and governance of statistical metadata system projects. As this part does not change as often as the others, it has

also been released as a paper publication.

To order a printed copy, please send a request to support.stat@unece.org.

Part B

Metadata Concepts, Standards, Models and Registries - provides information about concepts, international standards and models, and the relationships between them.

Part C

Metadata and the Statistical Business Process - defines and models the statistical

production process, and the roles of metadata throughout that process. This part introduces the METIS Generic Statistical Business Process Model.

Part D

Implementation - focuses on the experiences of national and international

statistical organizations that have recently implemented or reengineered their statistical metadata systems. These experiences, both good and bad, are presented through a series of case studies, written by the organizations themselves, highlighting lessons learned.