



UNSD Disability Statistics Programme: The Way Forward

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UNSD disability statistics programme

Aligned with Division's core functions:

- Data - Collection, processing and dissemination of statistical information
 - Methodology - Standardization of statistical methods, classifications and definitions
 - Capacity Development - Providing technical assistance to support countries' efforts to strengthen their national statistical systems
 - Coordination - Coordination of international statistical programmes and activities
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Standardization of statistical methods, classifications and definitions

Guidelines and Principles for Development Disability Statistics (2001)

- Technical guidance to national producers of data on disability to assist them in responding to demand for data on disability
 - Provides methodological principles and guidelines to data collection, through surveys and censuses and on compilation, dissemination and utilization of data on disability
 - Policy frameworks (World Programme of Action concerning Disabled Persons; Standard Rules on the Equalization of Opportunities for Persons with Disabilities)
 - International conceptual frameworks (ICF)
 - Data sources – censuses, surveys, admin sources (advantages and disadvantages)
 - Planning for a data collection on disability
 - Modules on methodology for data collection on disability (censuses, surveys, sampling for a disability survey, collecting data on disability in institutions)
 - Dissemination and utilization of data on disability
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Revision of Guidelines and Principles

- Many aspects of the Guidelines still relevant
 - Guidelines recognized that treatment of some topics was inadequate due to limited available scientific information at the time
 - Guidelines based on review and assessment of national studies - more up-to-date information on good national practices is available
 - Advances in measurement of disability
 - International Classification of Functioning, Disability and Health (ICF)
 - Development of tools for measurement - WHO, WG, national tools
 - Current international policy frameworks (CRPD, 2030 Agenda)
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Revision of Guidelines and Principles

Group of experts meeting (July 2017)

- Objective: to provide a platform for participants to identify issues and areas where the guidelines should be revised or further enhanced
 - enable countries to better meet demands for good quality data for measuring and monitoring progress towards inclusion of persons with disabilities in development programmes
 - take into account the context of the Convention on the Rights of Persons with Disabilities and the 2030 Agenda for Sustainable Development
- Attended by 52 experts on disability measurement and statistics, policy, census and survey management, and disability research, UN and other agencies
- Experts represented all geographical regions of the world to ensure international relevance of the revised Guidelines

<https://unstats.un.org/unsd/demographic-social/meetings/2017/new-york--disability-egm/>



Revision of Guidelines and Principles

Compared to 2001 version, revision will highlight importance of

- instituting a well-coordinated national policy framework to ensure effective demand for data
- establishing a national statistical programme that responds to policy data needs
- measuring of facilitators and barriers to functioning (role of environment)
- strategies for enhancing analysis, accessibility and utilization of data on disability

Contributors to revision

- National statistical offices
- UN and other agencies (involved in developing measurement tools, disability statistics, and policy on disability)
- WHO
- Washington Group
- Researchers
- Independent experts (censuses, surveys, disability measurement, etc)



Revision of Guidelines and Principles

Covering....

- Introduction
 - Policy needs, data Requirements
 - National statistical programme on disability (in response to policy needs)
 - International Classification of Functioning, Disability and Health Conceptual Framework
 - Sources of data on disability
 - Planning for collection/compilation of data on disability
 - Measuring the role of the environment
 - Measurement of disability in institutions
 - Measurement of disability in children
 - Measurement of psychosocial functioning
 - Dissemination, analysis and utilization of data
- Consulting the WG
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