Training for Central and Eastern European Administrations on Enhanced Collaboration with the ITU
26-27 January 2009
Room A, ITU

ITU statistics and Indicators

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ITU statistical work

WTDC06 (Rev.Doha): Resolution 8

- **Collection** and **dissemination** of telecom/ICT statistics (infrastructure and access, ICT households)
- **Setting standards** (definitions, manuals)
- **Analysis** (global, regional, thematic)
- **Cooperation** (UNSD, MDG, <u>Partnership on Measuring ICT for Development</u>, etc.)
- **Technical assistance** (NSOs, regulators/ministries)

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What we offer:

1. Wealth of information/statistics

Data collection and dissemination tool

- The <u>ICT "eye"</u> , a unified system that compiles all databases of the ITU Development Bureau that enables users to track the development and use of ICTs, and measures efforts to build the information society

- A user-friendly website that provides information including ICT <u>indicators and statistics</u>, <u>regulatory and policy profiles</u>, national <u>tariff policies</u>, <u>operator information</u>, <u>financial and scientific institutions.</u>
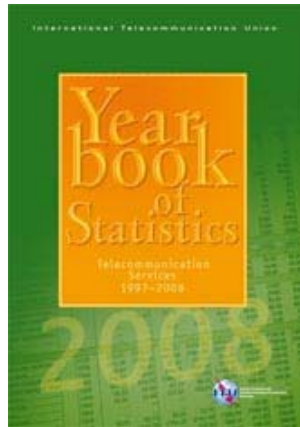
- Country profiles and indicator reports

(<u>http://www.itu.int/ITU-D/ICTEYE/Indicators/Indicators.aspx</u>)

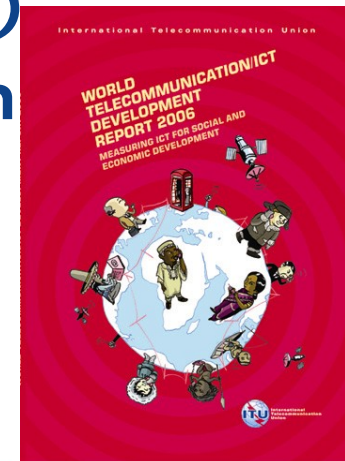# a. Publications (world and regional reports)

o **Yearbook of Statistics** (annually, since 1974)

o **World Telecommunication/ICT Indicators (WTI) database**

o **World Telecommunication/ICT Development Report (WTDR)**

o **Regional Telecommunication Indicators reports** (Africa, Asia-Pacific, Americas)

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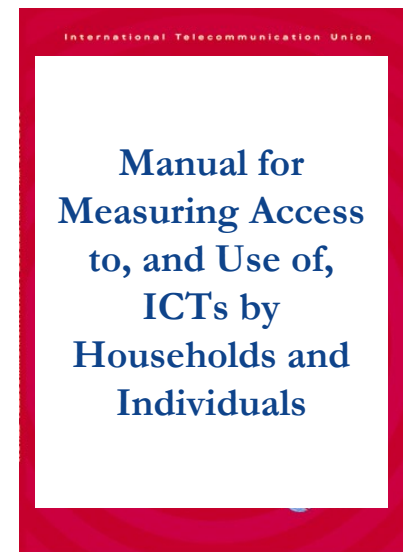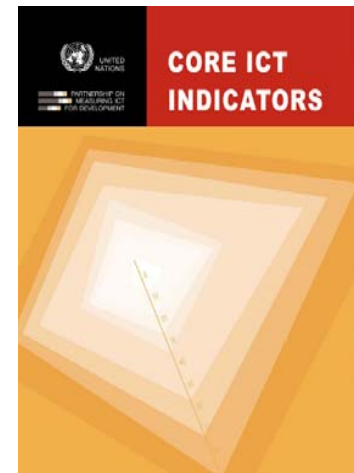**Committed to connecting the world**

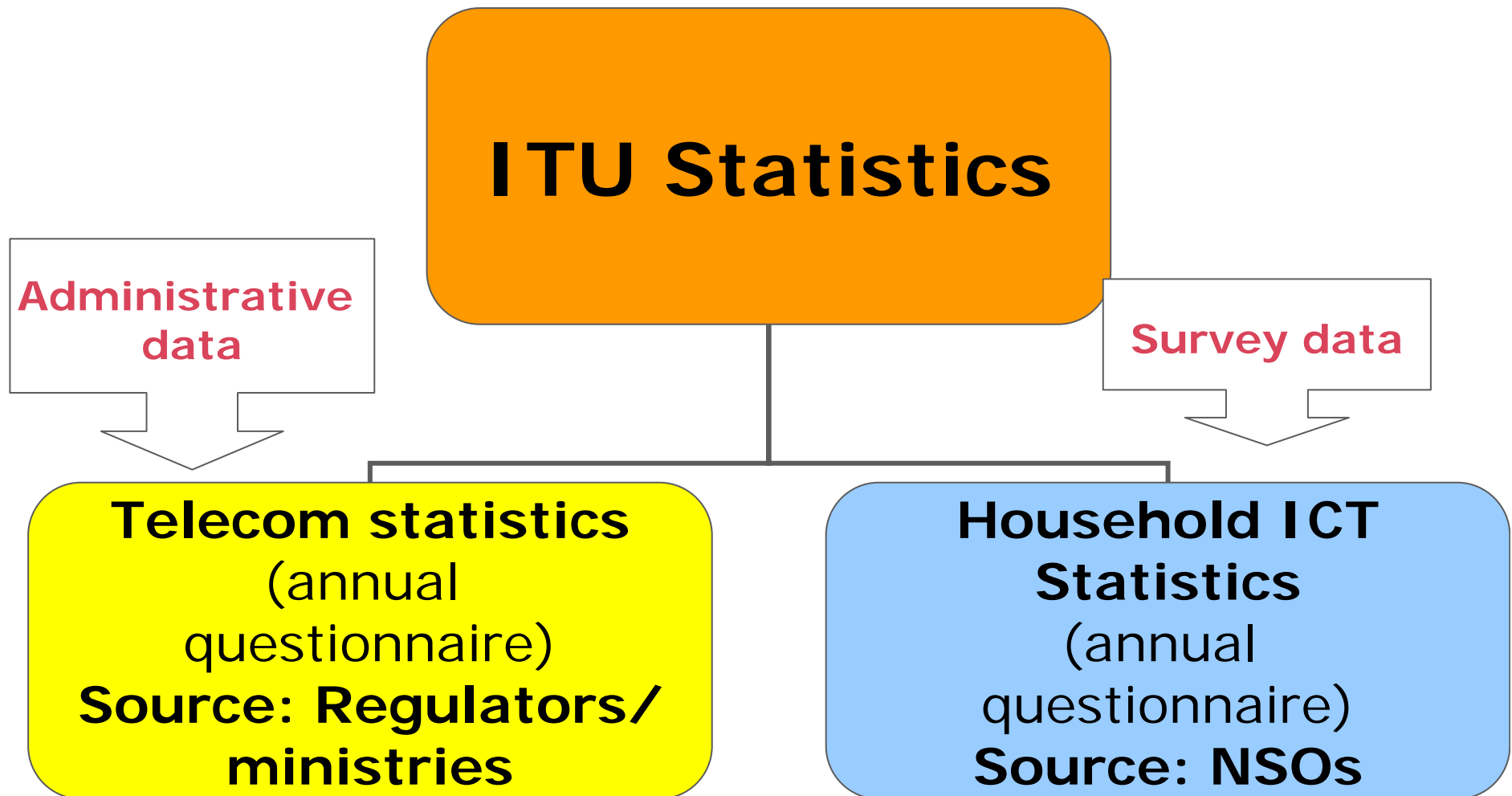# b. Technical assistance and training materials

- **Capacity building workshops**
- **Regional training courses** (Caribbean, Jan 2009)
- **Reference Materials**
  - ITU Handbook of Telecommunication indicators
  - Core ICT Indicators (revised 2009)
  - ITU Manual on household and individual ICT statistics (to be released in March 2009)
  - Training materials on households ICT statistics

CORE ICT INDICATORS

UNITED NATIONS
PARTNERSHIP ON MEASURING ICT FOR DEVELOPMENT

International Telecommunication Union

Manual for Measuring Access to, and Use of, ICTs by Households and Individuals

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What we expect from countries?

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Each year the ITU/BDT undertakes a series of surveys in order to assess the latest trends and developments in the ICT sector. Survey data is entered by authorized users only, as defined by their organizations. Each user will be given a dedicated user name and password in order to complete the survey.

ITU ICT Eye

ICT Statistics

Regulatory Information

Tariff Policies

Scientific Institutions

WSIS Stocktaking

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World Telecom/ICT Indicators Meeting

- Global meeting
- 3-5 March 2009, Cairo, Egypt
- Topics to be addressed:
  - ICT household statistics (including a presentation of the ITU Household Manual)
  - Revisions and additions to indicators included in the ITU Telecommunication/ICT Indicators Handbook
  - Benchmarking information society developments (including a presentation of the ITU ICT Development Index)
  - International data collection and dissemination
  - Measuring the impact of telecommunication development on the creation of employment

It is important that:

✓ Countries use internationally agreed indicators and manuals in collecting ICT statistics for comparability of results

✓ Countries submit timely (telecom/ICT) data through ITU statistics questionnaires

✓ Countries attend telecom/ICT statistics meetings, workshops, trainings

Thank You

For further information, contact:
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and visit
www.itu.int/ict