



WTIS

EGTI&EGH



GLOBAL FORUM

The **World Telecommunication/ICT Indicators Symposium (WTIS)** is the key global forum to discuss telecommunication/ICT measurement issues. The Symposium takes place annually and is open to the ITU membership. It is targeted to those responsible for ICT statistics in relevant ministries, regulatory agencies, national statistical offices, telecommunication operating companies and experts in the subject of information society measurement.



CAPACITY DEVELOPMENT

ITU assists developing countries in the production and dissemination of ICT data. Support is provided through **awareness raising**, **technical training**, **practical tools**, and national and regional **workshops** for national agencies in charge of producing ICT data. Guided by ITU experts, countries exchange experiences and discuss methodologies, definitions, survey vehicles and other matters related to the collection of ICT statistics.

ICT STATISTICS



PRODUCTS



The **ITU World Telecommunication/ICT Indicators (WTI) Database** includes more than 100 statistical indicators from over 200 economies worldwide for over 50 years. Examples of ICT data that are covered include: mobile networks, Internet use, broadband, prices, household access, gender and investment.



The **Measuring the Information Society (MIS) report** features two authoritative benchmarking tools to monitor information society developments worldwide, and track and explain differences among countries and within regions: the **ICT Development Index (IDI)** and the **ICT Price Basket (IPB)**.



The **Yearbook of Statistics** presents 10-year time-series for key ICT statistics for some 190 economies worldwide. It shows the evolution of the telecommunication sector, the availability of ICTs in households and the usage of ICTs by individuals.



The **ITU Handbook for the Collection of Administrative Data on Telecommunications/ICT** and the **ITU Manual for Measuring ICT Access and Use by Households and Individuals** include definitions, standards and methodologies to measure the information society and economy.



ITU statistics, trends and estimates are presented in the **ICT Facts and Figures** brochure and the **StatShot** – the bi-monthly statistical newsletter.



INTERNATIONAL COOPERATION

ITU works closely with other international and regional organizations in the area of ICT measurement. ITU...

... is a founder of and key partner in the **Partnership on Measuring ICT for Development**, the international, multistakeholder initiative to improve the availability and quality of ICT data and indicators, particularly in developing countries. Through the Partnership, ITU helps track the **World Summit on the Information Society (WSIS)** targets.

... is a member of the **UN Committee for the Coordination of Statistical Activities (CCSA)**, a forum to foster good practices in the statistical activities of international organizations, and contributes to the **UN Statistical Commission** in the field of ICT statistics.

... helps track the goals set by the **Broadband Commission for Digital Development**, a group of global government and business leaders fostering the expansion of broadband access.

... contributes to the tracking of the **UN Millennium Development Goals (MDGs)** and the Post-2015 Development Agenda.

PARTNERSHIP ON
 MEASURING ICT
 FOR DEVELOPMENT

WSIS+10
WSIS BEYOND 2015

WE CAN
END POVERTY
2015 MILLENNIUM
DEVELOPMENT
GOALS

BROADBAND COMMISSION
FOR DIGITAL DEVELOPMENT