International Telecommunication Union

How to establish an ICT Indicator database in Indonesia

29 October – 2 November 2007 Jakarta, Indonesia

ITU survey/online data collection and electronic dissemination

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1. ITU Data Reporting: World Telecom/ICT Indicators Database

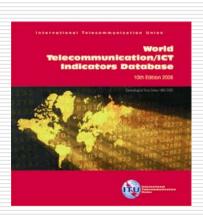


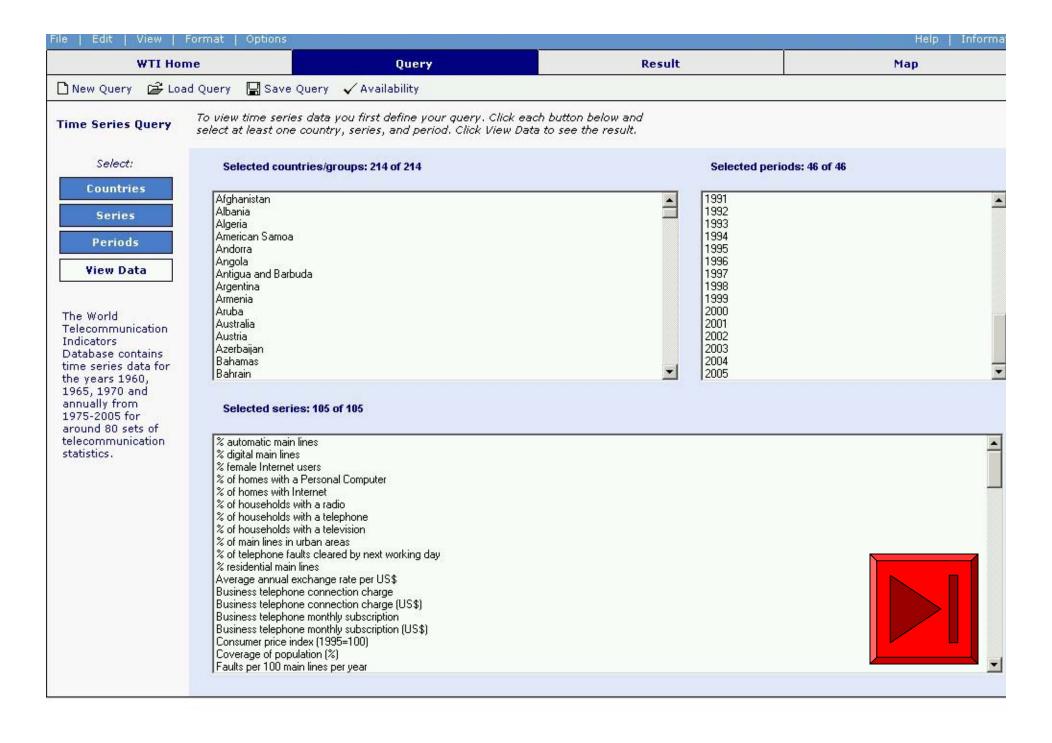
Strengths:

- Based on annual questionnaire to national administrations and operators
- Long time-series (1960 onwards), 2006
- Online updates (3 or 4 times per year)
- Tracks around 100 indicators for 200+ economies
- Windows "STARS" based tool allows for easy data selection, mapping, cross-comparisons of data, etc

Weaknesses

- Based on economies NOT companies
- Presence of missing data due to partial reporting







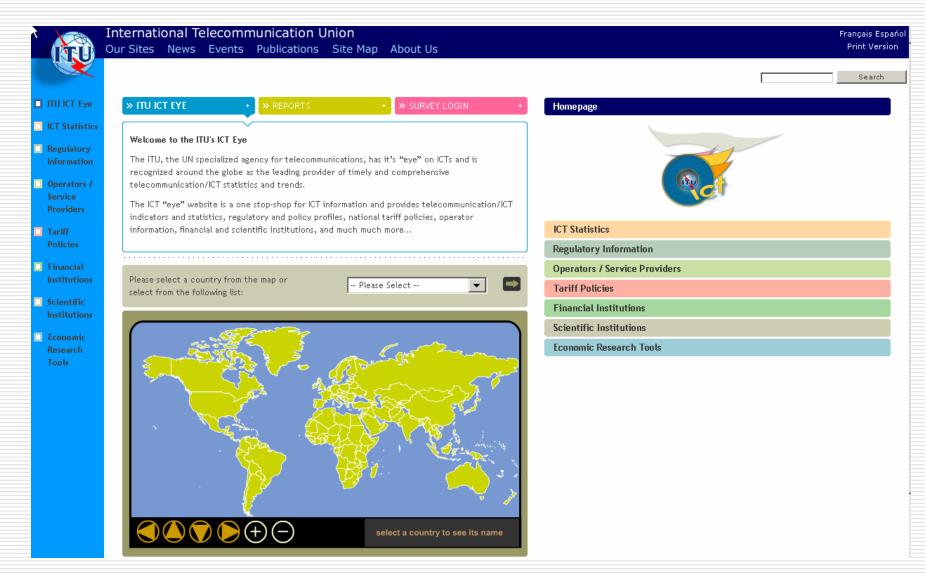
2. ICT Eye



- The <u>ICT "eye"</u> is a unified system that will enable users to track the development and use of ICTs, and measure efforts to build the information society.
- ☐ The website is a one stop-shop for ICT information and provides ICT indicators and statistics, regulatory and policy profiles, national tariff policies, operator information, financial and scientific institutions, and much much more...
- User-friendly interface
- Country profiles, reports, online survey

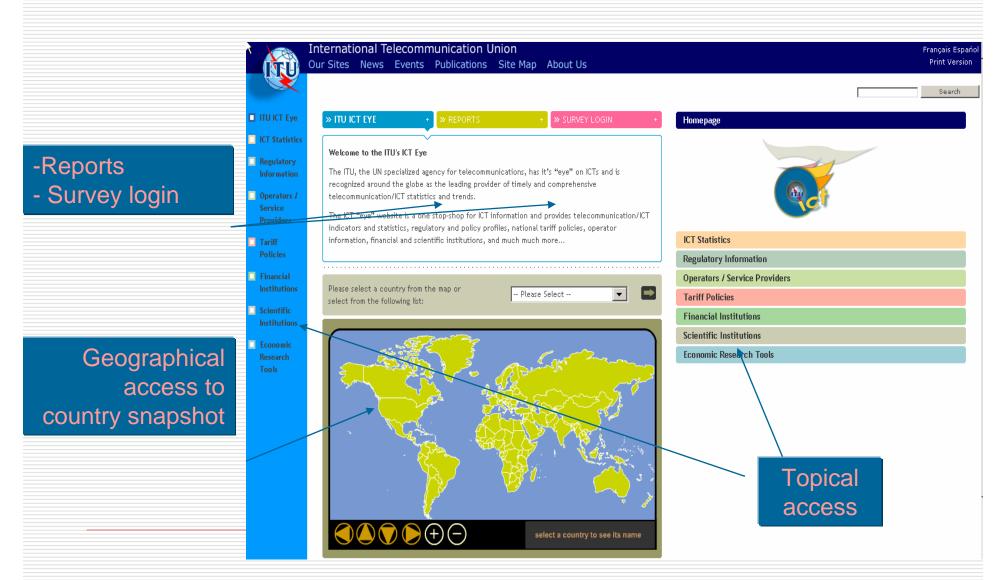
ICT Eye Homepage





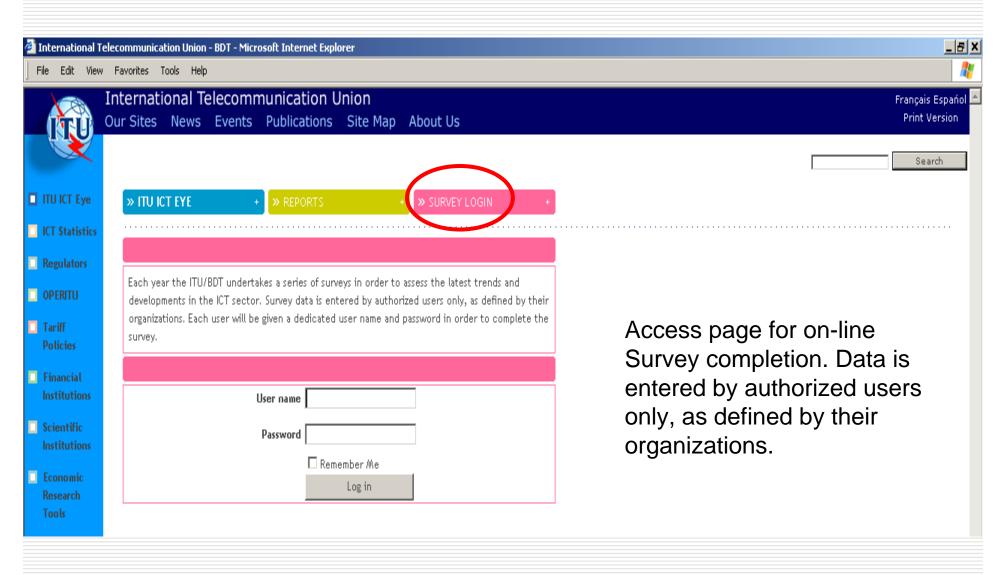
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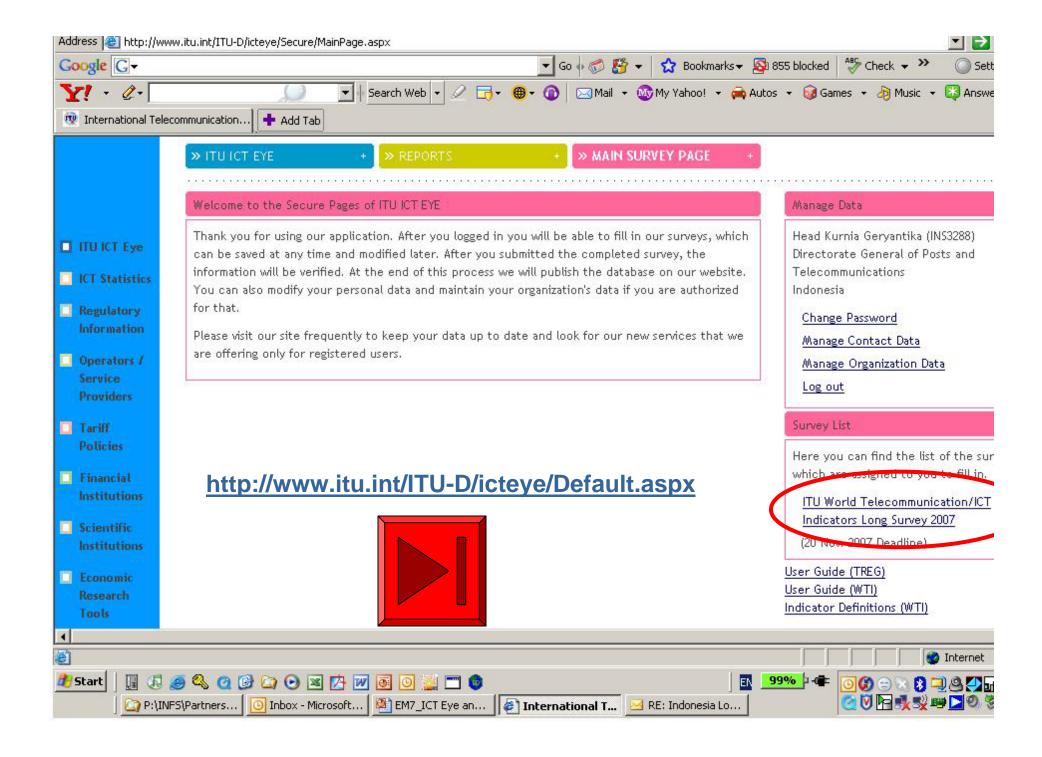




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Thank you very much

http://itu.int/ict

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