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8TH WORLD TELECOMMUNICATION/ICT INDICATORS MEETING 24-26 November 2010

CICG, Geneva, Switzerland, Rooms 3&4

Final Agenda

08.00 - 09.30	Delegates Registration in ITU Montbrillant Building
09.30 – 11.00	Opening
	✓ Mario Maniewicz, Chief, Policies and Strategies Department, ITU/BDT
	✓ Chair of the WTIM: Lamia Chaffai Sghaier, Secretary of State for information, Internet and free software, Ministry of Communication Technologies, Tunisia
	✓ Sami Al Basheer Al Morshid, Director, ITU/BDT
	Keynotes
	 ✓ Jirawan Boonperm, Permanent Secretary, MICT, Thailand (statement delivered by Sureerat Santipaporn, Chief, ICT Statistics, National Statistical Office)
	✓ The importance of ICT data to measure its economic impact Raul Katz, Director, Business Strategy Research, Columbia Business School
	 Making sense of the world: how ICT indicators support business strategies Ilkka Lakaniemi, Director, Business Environment Strategy, Nokia Corporation
	Introduction
	✓ Susan Teltscher, Head Market Information and Statistics Division, ITU/BDT
11.00 – 11.15 C	Coffee break

11.15 – 12.30	Session 1: Measuring ICT impact – joint ITU/OECD/EU session	
	Moderator: Susan Teltscher, Head, Market Information and Statistics Division, ITU/BDT	
	 Measuring the economic impact of ICTs: an overview Vincenzo Spiezia, Head, Information and Communication Technologies Unit, Directorate for Science, Technology and Industry, OECD 	
	✓ The impact of ICT on growth and competitiveness in Europe Lucilla Sioli, Head, Economic and Statistical Analysis Unit, DG Information Society and Media, European Commission	
	✓ The economic impact of ICT and intangibles: what do we know, what do we need to know? Jonathan Haskel, Professor of Economics, Imperial College Business School, London The economic impact of ICT and intangibles: what do we know, what do we need to know? Jonathan Haskel, Professor of Economics, Imperial College Business School, London The economic impact of ICT and intangibles: what do we know, what do we need to know? Jonathan Haskel, Professor of Economics, Imperial College Business School, London The economic impact of ICT and intangibles: what do we know, what do we need to know? Jonathan Haskel, Professor of Economics, Imperial College Business School, London The economic impact of ICT and intangibles: what do we know, what do we need to know? Jonathan Haskel, Professor of Economics, Imperial College Business School, London The economic impact of ICT and intangibles: what do we know, what do we need to know? Jonathan Haskel, Professor of Economics, Imperial College Business School, London The economic impact of ICT and ICT	
	✓ Open discussion	

12.30 - 14.30 Lunch break

14.30 – 16.00	Session 2: Measuring ICT impact (Continued)
	Moderator: Raul Katz, Director, Business Strategy Research, Columbia Business School
	 Measuring the impact of broadband: employment effects Jonathan Liebenau, Reader in Technology Management, London School of Economics
	 ✓ Mobiles, connectivity and growth Kalyan Dasgupta, Principal, Berkeley Research Group (UK)
	 Mobile phones and economic development in Africa Isaac Mbiti, Assistant Professor, Department of Economics, Southern Methodist University
	✓ Open discussion
16.00 – 17.30	Session 3: Measuring household ICT access and individual ICT use
	Moderator : Alexandre Barbosa, Head, Center of Studies on Information and Communication Technologies, Brazilian Network Information Center, Brazil
	 Progress in measuring household ICT access and individual ICT use Doris Olaya, Statistician, Market Information and Statistics Division, ITU/BDT
	✓ Recent developments in measuring individual ICT use: online activities, Internet security Albrecht Wirthmann, Head of Section, Information Society Statistics, Eurostat
	 Measuring broadband Internet access in households Gerardo López Sánchez, Director, Science and Technology Statistics, INEGI, Mexico
	✓ Open discussion
17.30 – 18.30	Reception in CICG

	Thursday, 25 November 2010
09.30 – 11.00	Session 4: ICT infrastructure and access indicators
	Moderator: Michelle Park, Senior Researcher, Korea Association of ICT Promotion (KAIT)
	 Report of the Expert Group on Telecommunication/ICT Indicators (EGTI) Christian Madsen, Head of Section, National IT and Telecom Agency, Denmark and Chair of the ITU Expert Group on Telecom/ICT Indicators (EGTI)
	✓ ITU Handbook for the collection of administrative data on telecommunication/ICT services Esperanza Magpantay, Senior Statistician, Market Information and Statistics Division, ITU/BDT
	✓ Open discussion
11.00 – 12.30	Session 5: ICT infrastructure and access indicators (continued)
	✓ The OECD broadband indicators: experience from data collections Frederic Bourassa, Statistician, Information, Communications and Consumer Policy Division (ICCP), OECD
	 European Commission broadband data Miguel Gil-Tertre, Economist, DG Information Society and Media, European Commission
	 ✓ Broadband measurement in Egypt: success story and challenges ahead Nagwa El-Shenawy, Director, Information Center, Ministry of Communication and Information Technology (MCIT), Egypt
	✓ Wireless broadband: counting subscriptions, Malaysia's experience Koay Hock Eng, Head, Statistics and Knowledge Resource Department, Malaysian Communications & Multimedia Commission
	✓ Open discussion
12.30 – 14.30 Lu	unch break

14.30 – 16.00	Session 6: Partnership on Measuring ICT for Development: Measuring e-government
	Moderator: Torbjörn Fredriksson, Chief, ICT Analysis Section, Division on Technology and Logistics, UNCTAD
	 ✓ Update on recent developments on the Partnership on Measuring ICT for Development Mariana Balboni, Coordinator, Observatory for the Information Society in Latin America and the Caribbean (OSILAC), ECLAC
	 ✓ Statistics on e-government Virginia Balea, Acting Director, Structural Business Statistics Directorate, National Institute of Statistics, Romania
	 ✓ E-government indicators – presentation of proposed Partnership core list of indicators Makane Faye, Senior Regional Advisor, Coordinator, e-Applications, UNECA
	✓ Open discussion
16.00 – 17.30	Session 7: Partnership on Measuring ICT for Development (continued): Measuring the WSIS targets
	 Measuring the WSIS targets – presentation of proposed Partnership list of indicators Vanessa Gray, Senior ICT Analyst, Market Information and Statistics Division, ITU/BDT
	✓ Indicators for linguistic diversity on the Internet: the way forward (WSIS target 9) Daniel Pimienta, Funredes and Mayaa
	✓ Estimating Internet users (WSIS target 10) Helani Galpaya, Chief Operating Officer, LIRNE asia
	✓ Open discussion
	Friday, 26 November 2010
09.30 – 11.00	Session 8: Measuring child online safety
	Moderator: Souheil Marine, Head, ICT Applications and Cybersecurity Division, ITU/BDT
	 ✓ Measuring child online protection: statistical framework and indicators Susan Teltscher, Head, Market Information and Statistics Division, ITU/BDT
	 Measuring online risks encountered by children: the EU Kids Online survey Sonia Livingstone, Professor of Social Psychology and Head of Department, Media and Communications, London School of Economics
	 ✓ Cyber Peace Initiative: Egypt's e-safety profile Nevine Tewfik, Director, Research and Strategies, Information Infrastructure Division, Ministry of Communications and Information Technology (MCIT), Egypt
	 ✓ ICT Kids 2009 survey - Brazil Juliano Cappi, Senior Information Analyst, Center of Studies on Information and Communication Technologies, Network Information Center, Brazil
	✓ Open discussion
11.00 – 12.30	Session 9: Measuring ICT and climate change
	Moderator: Reinhard Scholl, Deputy Director, ITU/TSB
	 ✓ Quantifying the impact of ICTs on climate change Keith Dickerson, Director, Climate Associates Ltd and Chair of ITU-T SG5 WP3
	 ✓ Evaluating the carbon-reducing impacts of ICT Daniela Torres, Telefonica and member of GeSI (Global e-Sustainability Initiative)
	 ✓ Climate change: the contribution of telecommunications Ewan Sutherland, Research Associate, LINK Centre, University of Witwatersrand
	✓ Open discussion
12.30 – 14.30 Lu	ınch break
12.30 - 14.30 Lu 14.30 - 16.00	Concluding Session