

Réunion sur les indicateurs des télécommunications/TIC mondiales (10-11 février 2005)
Liste des documents (final)

No.	Source	Titre	Anglais	Français	Espagnol
1rev2	UIT	Programme	✓	✓	✓
2rev2	UIT	Liste des participants	✓		
3	Yusif Yusifov, State Statistical Committee, Azerbaïdjan	Statistics of Information and Communication Technologies (ICT) in Azerbaijan: real situation and development perspectives (thesis)	✓	n.d.	n.d.
4	Souphol Chanthavixay, Lao Telecommunications	Document d'appui	✓	✓	✓
5	Ignat Stanev, ITC	Utilisation des indicateurs des télécommunications/TIC mondiales pour la planification des réseaux de télécommunication	✓	✓	✓
5rev1	Ignat Stanev, ITC	Application of WT/ICT Indicators in Telecom Network Planning	✓	n.d.	n.d.
6	Christian Akplogan, ECOWAS	Présentation	✓	✓	✓
7	Souphol Chanthavixay, Lao Telecommunications	Présentation	✓	✓	✓
8	Patricia Dowling, CCR, Irlande	Document d'appui	✓	✓	✓
9	Patricia Dowling, CCR, Irlande	Aperçu général de la collecte et de l'analyse de données à la ComReg	✓	✓	✓
10	Akber Hossain, Ministry of Science and Information & Communication, Bangladesh	Indicateurs des télécommunications/des TIC: situation au Bangladesh	✓	✓	✓
11	Michael Minges, TMG, Etats-Unis	Indicateurs des communications mobiles	✓	✓	✓
11rev1	Michael Minges, TMG, Etats-Unis	Mobile communications indicators	✓	n.d.	n.d.
12	Jean-Claude Mvuyikongo, RURA, Rwanda	Présentation sommaire des TIC au Rwanda	✓	✓	✓
13	Hock Eng Koay, MCMC, Malaisie	Expérience régulateur: enquête sur les utilisateurs de téléphones portables réalisée par MCMC, 2004	✓	✓	✓
14	Zakaria Ouedraogo, Onatel, Burkina Faso	Document d'appui	✓	✓	✓
15	Tenzin Dorji, Bhutan Communications Authority	Background paper	✓	n.d.	n.d.
16	Hock Eng Koay, MCMC, Malaisie	An overview of ICT Statistical Activities in Malaysia	✓	n.d.	n.d.
17	Tenzin Dorji, Bhutan Communications Authority	Presentation	✓	n.d.	n.d.
18	Amy Yu, CSD, Hongkong, Chine	Development of ICT Statistics - The Experience of Hong Kong, China	✓	n.d.	n.d.
19	Martti Lumio, Commission Européenne	Telecommunication / ICT Indicators for monitoring policy impacts	✓	n.d.	n.d.
20 rev1	Ann Rita Ssemboga, UCC, Ouganda	Uganda's Experience on Building ICT indicators	✓	n.d.	n.d.
21	Gediminas Samuolis, Statistics Lituanie	Information Society Statistics in Lithuania: Current situation and planned activities	✓	n.d.	n.d.
22	Phumisak Smutkupt, NECTEC, Thaïlande	ICT Indicators Initiatives in Thailand: Progress and Lessons Learned	✓	n.d.	n.d.
23	Boon Wah Goh, IDA, Singapour	Status of Telecommunication Statistics Collection and Dissemination in Singapore	✓	n.d.	n.d.
24	Leonid Varakin, ITA, Russie	Measuring the Digital Divide in the Information Society	✓	n.d.	n.d.
25	Alan Mauldin, TeleGeography, Etats-Unis	International Internet Statistics	✓	n.d.	n.d.

No.	Source	Titre	Anglais	Français	Espagnol
26	Sanath Bandusiri, TRC, Sri Lanka	Statistical Overview of the Telecommunications Sector in Sri Lanka	✓	n.d.	n.d.
27rev1	Alison Gillwald, Witwatersrand University, Sudafricaine (Rép.)	Africa E-Access & Usage Index	✓	n.d.	n.d.
28	Hyunmin Joung, NCA, Corée (Rép.)	ICT Statistics in Republic of Korea	✓	n.d.	n.d.
29	Jaime Guerrero, CNT, Equateur	Estadísticas del Sector de Telecomunicaciones	n.d.	n.d.	✓
30rev1	Jaime Guerrero, CNT, Equateur	Indicadores de Telecomunicaciones	n.d.	n.d.	✓
31	Pablo Hinojosa, COFETEL, Mexique	Latin American - Regional Indicators System (RIS)	✓	n.d.	n.d.
32	Tara Lisa Persaud, Ministry of Public Administration and Information, Trinité-et-Tobago	Development of ICT Indicator Collection - the experience of Trinidad and Tobago	✓	n.d.	n.d.
33	Florin Drobotă, NRAC, Roumanie	Data collection by ANRC Romania - Background paper	✓	n.d.	n.d.
34	Jairo Gomez, ASETA	Model to quantify the Digital Gap (presentation)	✓	n.d.	✓
35	Jairo Gomez, ASETA	Modelo para cuantificación de la Brecha Digital	n.d.	n.d.	✓
36	Esperanza Magpantay, UIT	ITU World Telecommunication Indicators: Data Collection and Dissemination	✓	n.d.	n.d.
37	Leonid Varakin, ITA, Russie	Infocommunication Vector as Generalized ICT Indicator	✓	n.d.	n.d.
37rev1	Leonid Varakin, ITA, Russie	International Telecommunication Academy Method of Measuring the Digital Divide in the Information Society	✓	n.d.	n.d.
38	UIT	Liste des documents	✓	✓	✓
39	UIT	Recomendación (México 2004)	✓	✓	✓
40	Vanessa Gray, UIT	The Millennium Development Goals Indicators & Trends	✓	n.d.	n.d.
41	Vanessa Gray, UIT	Community access indicators	✓	n.d.	n.d.
41rev1	Vanessa Gray, UIT	Indicators on community access to ICTs	✓	n.d.	n.d.
42	Sanath Bandusiri, TRC, Sri Lanka	Statistical Overview of the Telecommunications Sector in Sri Lanka	✓	n.d.	n.d.
43	Amy Yu, CSD, Hongkong, Chine	Development of ICT Statistics - The Experience of Hong Kong, China	✓	n.d.	n.d.
44	Gregor Hauc, PECA, Slovénie	ITU World Telecommunication Indicators: Data Collection and Dissemination in Slovenia	✓	n.d.	n.d.
45	Worku Wolde Mariam, ETC, Ethiopie	A Background Paper on Telecom & Telecom Statistics in Ethiopia	✓	n.d.	n.d.
46	Guillermo Gonzalez, COFETEL, Mexique	Estadísticas de Telecomunicaciones/TIC en México	n.d.	n.d.	✓
47	Savitri Bisnath, UIT	Engendering ICT Statistics	✓	n.d.	n.d.
48	Hock Eng Koay, MCMC, Malaisie	Hand Phone Users Survey 2004	✓	n.d.	n.d.
49	Esperanza Magpantay, UIT	Key Telecom/ICT Indicators	✓	n.d.	n.d.
50	UIT	Principaux indicateurs du secteur des télécommunications/TIC	✓	✓	✓
51	UIT	Highlights - WT/ICT Indicators Meeting	✓	n.d.	n.d.

n.d. = non disponible.