



This PDF is provided by the International Telecommunication Union (ITU) Library & Archives Service from an officially produced electronic file.

Ce PDF a été élaboré par le Service de la bibliothèque et des archives de l'Union internationale des télécommunications (UIT) à partir d'une publication officielle sous forme électronique.

Este documento PDF lo facilita el Servicio de Biblioteca y Archivos de la Unión Internacional de Telecomunicaciones (UIT) a partir de un archivo electrónico producido oficialmente.

یجر ی نور کتاب فملنم ننخوما ی هو تاظوفحموال، تمکتبال قسم ، (ITU) تصالاتلا لای لوالد ادحتالا نم تممقد PDF قسنبة تخسنا ل هذه
امیرس داده عا

本PDF版本由国际电信联盟（ITU）图书馆和档案服务室提供。来源为正式出版的电子文件。

Настоящий файл в формате PDF предоставлен библиотечно-архивной службой Международного союза электросвязи (МСЭ) на основе официально созданного электронного файла.



INTERNATIONAL TELECOMMUNICATION UNION

**TELECOMMUNICATION
DEVELOPMENT BUREAU
INFORMATION SYSTEMS UNIT**

**Document WTIM96/1-E
21 March, 1996
Original: English**

WORLD TELECOMMUNICATION INDICATORS MEETING:
GENEVA, 19 - 21 MARCH 1996

World Telecommunication Indicators Meeting

Final list of documents

Doc. No.	Source	Title	Language
1	ITU, Switzerland	Provisional list of document	E/F/S/R
2	ITU, Switzerland	List of announced participants	E/F/S
3	ITU, Switzerland	Agenda	E/F/S/R
4	ITU, Switzerland	Note from the coordinator	E/F/S/R
5	ITU, Switzerland	World Telecommunication Indicators database on ☆STARS☆ (diskette)	E
6	Mr. M. Minges, ITU/BDT	The state of telecom statistics world-wide	E/F/S/R
7	ITU, Switzerland	Survey on ITU/BDT Indicators	E/F/S/R
8	Mr. T. Kelly, ITU/SPU	Performance indicators for PTOs: An update	E/F/S/R
9	Mr. P. Laidler, CSMG (UK)	International Traffic Modelling	E/F/S
10	Mr. M. Duckworth, OFTEL (UK)	Telecommunication Market Report	E/F/S/R
11	Mr. R. Worthington, Pomona College	A performance assessment framework for the global telecommunications industry	E/F/S
12	Mr. F.D. Gault, Statistics Canada	Industrial classification and data collection	E/F/S/R
13	Mr. E. Reik, EITO	What is the European Information Technology Observatory - EITO	E/F/S/R
14	Mr. G. Staple, Telegeography	The new demand for telecoms traffic data: from MiTTS to maps	E/F/S
15	Mr. J. Houghton, BIE	Country policy use of telecommunications performance indicators in Australia	E
16	Mr. Yuji Kato, OECD	Telecommunication Pricing Indicators by the OECD	E
17	Mr. R. Martínez I., SCT (Mexico)	Quarterly Telecommunication Report: a strategic approach to foster competition through transparency	E
18	Mr. G. Zongo, ATO (Senegal)	Essai d'analyse des causes de faiblesse de la télédensité et de la productivité du secteur africain des télécommunications	E/F
19	Mr Geoffroy & Verlynde, OMSYC	Convergence between telecommunication and audiovisual industries and markets: deregulation and double counting	E
20	Mr. T. Kelly, ITU/SPU	Using tariff comparison models for international telephone services	E

Doc. No.	Source	Title	Language
21	Mr. V. Sivoraksha, RCC (Russia)	Regional statistics	E/F/S/R
22	Mr. E. Reik, EITO	What is the EITO ? (text)	E
23	Mr. O. Gardin, EUROSTAT	European Telecommunication Statistics	E
24	Mr. Sam Paltridge, OECD	Telecommunication Quality of Service Statistics	E
25	OECD	Communication Outlook 1995, chapter 6	E/F
26	Mr.A. Dickson, BT	Tariff comparisons and monitoring	E
27	Mr. C. Pereira de A., TELEBRAS	Customer Satisfaction measurement	E
28	Mr. R. Shaw, ITU	Disseminating Information via the Internet	E
29	ITU, Switzerland	Global Telecoms Database	E
30	RCC, Russia	Statistical Report	E
31	Mrs. M. Okumura, MPT, Japan	Global Inventory and International Telecommunications Inventory	E
