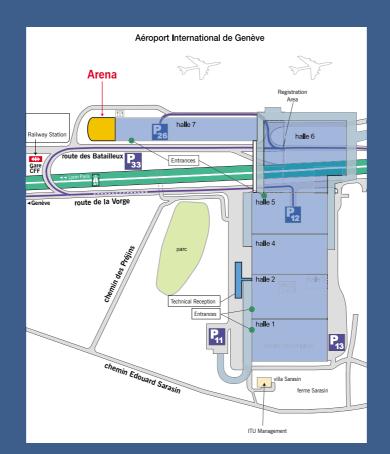
ITU TELECOM WORLD 2003 SHOWCASE PRESENTATIONS PROGRAMME

Wednesday I5		Tandberg Andrew M. Miller The Evolution of Video: Delivering a Real Communication Experience		First Tuesday in collaboration with CTI Start-up & CCSO Innovative Swiss Telecom Business		
Tuesday I 4	Reserved	Amdocs Wayne Purboo Applying Service Provider Assets to Gain a Stronger Position in the Value Chain	Cisco Mike Volpi Panel: Convergence to IP/MPLS infrastructure – The Service Provider View		wsis Information session The World Summit on the Information Society: 1st phase, Geneva, 10-12 December 2003	
Monday 13	Microsoft Bill Gates	WI-LAN / Tachyon Nico Roelofsen From Fixed Broadband Networks and Wi-MAX to Mobile Broadband Networks		NetCentrex Olivier Hersent / Jacques Cauchy IP business communications services: Benefits and deployments!	Convergys Thomas C. Antunes Enabling Convergent Broadband Services	Swisscom Mobile Public Wireless-LAN: One Solution all over Euorpe
	10:00 - 11:00	11:30 - 12:30	13:00 - 14:00	14:00 - 15:00	I 5:30 - I 6:30	17:00 - 18:00







International Telecommunication Union (ITU) **ITU TELECOM**

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For programme update, please see URL: http://www.itu.int/WORLD2003/forum/showcase

Monday 13 October 2003

10:00 - 11:00

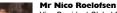
MICROSOFT

Mr William (Bill) H. Gates III Chairman and Chief Software Architect **Microsoft Corporation** United States

Monday 13 October 2003

Wi-LAN / Tachyon

Wi-LAN and one of our operator customers will do a showcase of an active Fixed Broadband Network in operation providing high-speed Internet access, data network extension, and wireless data and telephony backhaul. The presentation will provide information on Wi-MAX-compliant products as well as showcase Mobile Broadband based on W-OFDM technology. Wi-LAN believes its W-OFDM patents are necessary for the implementation of devices using the IEEE standards 802.16a, 802.11a or 802.11g, the ETSI BRAN HiperLAN/2 standard or the current draft of the proposed ETSI BRAN Hiper-MAN standard. Wi-LAN licenses its W-OFDM technology and has executed non-exclusive W-OFDM license agreements with semiconductor companies. Wi-LAN is the Chair Company of the OFDM Forum (www.ofdm-forum.com) and an active member of the Wi-MAX Forum (www.wimaxforum.org).



Vice-President Global Sales Wi-LAN Canada

Monday 13 October 2003

14:00 - 15:00

15:30 - 16:30

11:30 - 12:30

NetCentrex

Exclusive: France Telecom, in partnership with NetCentrex, will unveil its strategy for delivering a new IP telephony offer for enterprises.

Mr Olivier Hersent President NetCentrex France

Mr Jacques Cauchy Vice-President - Division FDF / MSE France Telecom France

Monday 13 October 2003

CONVERGYS

This multi-media presentation will explore how Convergys - the global leader in integrated billing. employee care and customer care services - enables global communication operators to profitably manage broadband, convergent services through its award-winning BSS products and its integrated employee and customer care solutions. Convergys will demonstrate how its production-proven Infinys[™] BSS solution drives operator profitability in the mobile, fixed, and cable/broadband sectors by lowering operator costs and risks while maximizing revenue per subscriber.



Mr Thomas C. Antunes Global Vice President Industry Solutions **Convergys Corp.** United States

Monday 13 October 2003 17:00 - 18:00

SWISSCOM Mobile

Public Wireless-LAN: One Solution all over Europe

To be announced Swisscom Mobile Switzerland

> **Tuesday 14 October 2003** 11:30 - 12:30

AMDOCS

Service providers have an opportunity to apply existing assets that have been developed for a number of years for the delivery of communications services, to manage more of the packaging and sale of content services and durable goods. The change in the value chain caused by IP and content services is both an opportunity and a challenge that, if it is not acted upon, could serve to marginalize operators.



Mr Wayne Purboo Vice President Research and Development Amdocs United States

Tuesday 14 October 2003

CISCO – Showcase Panel

Convergence to IP/MPLS-based packet infrastructure is increasingly a key driver in building nextgeneration networks. Though service providers may focus on different services (such as voice. IP/ATM/Frame, video, or 3G) and follow different paths to convergence, they are all motivated by compelling financial, technological, and competitive benefits. This session is a dynamic exchange of views on the evolution of network infrastructure and the requirements of a successful convergence model. Speakers will address the challenges they face in migration, and the tangible benefits they expect to reap in deploying a converged network.

> Mr Mike Volpi (Moderator) Senior Vice President/General Manager Routing Technology Group Cisco United States

Panelists

Mr Hossein Eslambolchi CTO and CIO AT&T United States

Mr Stefano Nocentini Vice President Network Engineering Telecom Italia Italy

Dr Yuji Inoue Senior Vice President & Director of R&D strategy **NTT Corporation** Japan

13:00 - 14:00

Mr Oliver Valente Vice President Technology Development at Network Services Division Sprint United States

Tuesday 14 October 2003

15:30 - 16:30

WSIS Information Session

The World Summit on the Information Society (WSIS) is an international meeting of Heads of State and government and leaders from the private sector, international/UN organizations and civil society. The WSIS will be held under the high patronage of UN Secretary-General Kofi Annan and is being organized by ITU and the host countries, with the support of the UN family. The first phase of the Summit will take place in Geneva, December 10-12, 2003. The second phase will be held in Tunis. November 16-18, 2005. ITU is organizing a one-hour information session open to all participants of ITU World Telecom 2003. This session will provide an overview of the Summit with a special emphasis on the opportunities for private sector participation, including exclusive high-level events involving CEOs and Heads of State and government.

Mr Pierre Gagné Executive Director

WSIS Executive Secretariat ITU

Dr Timothy Kelly Head. Strategy and Policy Unit ITU

Mr Gary Fowlie

Chief. Media Relations & Public Information Service Coordination, External Relations and Communication Unit ITU

Wednesday 15 October 2003

11:30 - 12:30

TANDBERG

Andrew Miller will discuss the emerging trends and challenges within the video communications industry, including: how video communication can deal with market forces that are diminishing productivity, the proliferation of IP and the evolution of rich media conferencing solutions. customer/marketplace demands and the future direction of the industry. Andrew will also discuss how Fortune 500 companies, having implemented video communication solutions, are dramatically changing the way they conduct business and are staying competitive, enriching the lives of their employees and improving their bottom line - all in a downturn economy. Tandberg customer, Reuters, will highlight the benefits that video communication has brought to their business.



Chief Executive Officer Tandberg ASA

Wednesday | 5 October 2003

14:00 - 16:30

First Tuesday + CCSO and CTI Start-up

Within the framework of their activities of support for new innovative companies, CCSO and the Economic Development Office have decided, with the help of the CTI start-up and in the spirit of ITU's forums, to organize a First Tuesday event in order to present start-up projects in the field of telecoms. In this aera, as in other high technology sectors, research is the key point for the future. In fact, the technologies of the future are being developed now in research laboratories. As a place of innovation. Switzerland aims to promote start-ups with high added value. This event will be a showcase for the innovative Swiss start-up and the objective of this event is to gather together telecommunication technologies' professionals (businesmen, investors, researchers, start-up....). These start-ups will also be present throughout World 2003 on the stand of CCSO and the University of Applied Sciences of Geneva (HES-GE) on the LakeGenevaRegion platform. This platform is managed by the Department of Economy of the canton of Geneva and Vaud, all of whom have agreed, for the occasion, to join World 2003 in order to promote the region as a leading pole in the field of telecommunication technologies.

To be announced First Tuesday in collaboration with CTI Start-Up & CCSO Switzerland