Exhibitor Application & Contract

ITU TELECOM ASIA 2004
7 to 11 September 2004
Busan Exhibition & Convention Center
Korea (Rep. of)
www.itu.int/asia2004/

Please complete by typing or printing clearly,
sign, date and return by **fax** to: **+41 22 730 6444**

And send the original signed copy by mail to: ITU TELECOM / International Telecommunication Union
Place des Nations, CH-1211 Genève 20, Switzerland

EXHIBITOR

Full Company Name (hereinafter the "Exhibitor"): _____

Street/PO Box: _____	Town/City: _____
Postal Code: _____	Country: _____
Telephone: _____	Fax: _____
Company e-mail: _____	Website: _____

CONTACT PERSON (to receive all information pertaining to exhibition matters)

Family Name: _____	Given Name: _____	Mr/Ms: _____
Job Title: _____	Company: _____	
Fixed Telephone: _____	Mobile Telephone: _____	
Fax: _____	Email: _____	

Address if different from in Exhibitor Details:

Street/PO Box: _____	Town/City: _____
Postal Code: _____	Country: _____

NAME EXHIBITING UNDER (STAND NAME) _____

EXHIBITOR CLASSIFICATIONS

Please indicate on the attached Exhibitor Classifications document the applicable Industry Sector, Company type, Geographic Regions of Activity and Products and Services to be exhibited at ITU TELECOM ASIA 2004. Failure to provide information may result in rejection of application, at ITU's sole discretion

EXHIBITION SPACE REQUIREMENTS

Indoor Ground Level Raw Space: CHF 600 per square metre	**Outdoor Ground Level Raw Space: CHF 300 per square metre**
Preferences*: please give dimensions in 3 metre multiples (minimum 3x3):	Preferences*: please give dimensions in 3 metre multiples (minimum 3x3):
Width _____ Depth _____	Width _____ Depth _____
Total square metres (minimum 9) _____	Total square metres (minimum 9) _____
No. of open sides ❏ 1 ❏ 2 ❏ 3 ❏ 4	

RENTAL FEES DUE

EXHIBITION SPACE PAYMENT SCHEDULE (Indoor and Outdoor)

Due with signed Contract: 25% of total rental fees for the ground level
Due 1 February 2004   50% of total rental fees for the ground level
Due 1 June 2004   100% of total rental fees for the ground level
Due 1 October 2004   100% of total rental fees for upper level, if applicable

Invoices will be issued by ITU.

Payments should be made to:
International Telecommunication Union/ITU Telecom
UBS SA, Vermont-Nations Branch, Geneva, Switzerland
IBAN: CH19 0024 0240 C810 2243 0
Swift Code: UBSWCHZH12A
Account No.:   240-C8-102243.0

EXHIBITION SPACE TERMS OF AGREEMENT

Rental fees are due in accordance with the Exhibition Space Payment Schedule. Full payment of ground level space is required for all Contracts accepted after 1 June 2004. The Exhibitor agrees that any Contract accepted without a deposit, pending invoice to the Exhibitor, shall be deemed valid and binding as if a deposit has been made. The Exhibitor understands that it is liable for the total space contracted herein and in accordance with **Article 12** of the General Regulations for ITU TELECOM ASIA 2004 and agrees that no portion of this payment is refundable, except as outlined in **Article 13.1** of the General Regulations for ITU TELECOM ASIA 2004.

* The ITU reserves the right to alter the size of the Exhibition Space allocated, subject to space availability, and does not guarantee to be able to allocate the preferred number of open sides.

SIGNATURE

This document, when signed by the above-named Exhibitor and subject to subsequent written acceptance by the International Telecommunication Union (hereinafter "ITU"), shall constitute a valid and legally binding Contract between the Exhibitor and ITU. The Exhibitor represents and warrants that he/she is duly authorized to execute this binding Contract on behalf of the Exhibitor listed above. The Exhibitor, by signature of its duly authorized representative below, confirms acceptance, without reservation, of the terms and conditions of this Contract as specified herein and also declares having read and understood the attached terms and conditions of the General Regulations for ITU TELECOM ASIA 2004, which shall form an integral part of this Contract, and agrees to be bound by them.

Name and Title of Exhibitor's Authorized Signatory: _____

Date and Signature: _____

Exhibitor Classifications

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Please tick **all** that apply in the four lists below:

Industry Sector	Company Type	Company Size	Geographic Regions of Activity
❏ Communications	❏ Government	❏ 1-10 employees	❏ Africa
❏ Broadcasting	❏ Manufacturer	❏ 11-100 employees	❏ Asia-Pacific
❏ Computing / IT	❏ Media / Publishers	❏ 101-1,000 employees	❏ Europe
❏ Mobile / Wireless	❏ Network operator	❏ 1,001-5,000 employees	❏ Latin America / Caribbean
❏ Networking	❏ Service provider	❏ 5,001-10,000 employees	❏ Middle East
❏ Satellite	❏ Systems integrator	❏ over 10,000 employees	❏ USA / Canada
❏ Broadband	❏ VAR		
❏ Cable / Fiber	❏ MVNO		
❏ Platforms / Applications	❏ Academic / Education		
❏ Fixed-line			
❏ Voice			
❏ Data			
❏ Video			
❏ E-commerce			
❏ Security			

Products and Services Index: please tick <u>only the **five** most applicable</u> from the following list, which is organized under 7 main headings.

1 Components and Accessories

Accessories		DC Backup Power
Adaptors		Duplexers
Air Conditioning Equipment		Enclosures
Amplifiers		Fibre Optic
Antenna Supports		Filters
Antennas		Generators
ASICs		Headphones and Headsets
Atomic Clocks		Heat Management Systems
Attenuators		Integrated Circuits
Batteries		Inverters
Battery Chargers		Lightning Protection
Cabinets and Cases		Line Equipment
Cable Duct Components		Microwave Components
Cable Entry Seals		Modular Access Floors
Cable Management Systems		Optical Components
Cable Pressurising Systems		Power Amplifiers
Cable Transport and Pulling Equipment		Power Supplies
Cables		Radio Communications
Chipsets		Rectifiers
Codecs		Repeaters and Regenerators
Combiners		Smart Cards
Communications Services		Solar Energy Systems
Connectors		Splice Closure Systems
Containers		Surge Arrestors
Content Server		Surge Protectors
Converters		Uninterruptible Power Supplies (UPS)

2 Consumer Equipment and Services

2G Wireless		Message Handling Systems
2.5G Wireless		Mobile Terminals
3G Wireless		Modems
Application Program Interfaces		Multimedia Terminals
ATM Edge Devices		Multiplexers
Audioconferencing Equipment		Payphones
Bluetooth		PBXs
Browsers		PDAs
Business Communications Equipment		Platforms for Value Added Services
Cable TV Head-End Equipment		Point of Sale Systems
Call Accounting		Point to Multipoint Systems
Channel Service Units (CSU)		Point to Point Radio
Computer Telephony Integration		Postpaid Platforms
Conferencing Systems		Prepaid Platforms
Cordless Systems		Private (Specialized) Mobile Radio
Corporate Networks		Security Systems
Customer Premises Equipment		Servers
Data Service Units (DSU)		Smartphones
Encryption Devices		Telephones
Fax		Telephone and Fax Recording Equipment
Frame Relay Access Devices		Telephone Recording Equipment
Games		Terminals
Handsets		Transmitting Stations for Mobile Networks
Hinge Unit		Videoconferencing Equipment
Home Office Communications		Videophones
Information Storage and Retrieval		Videostreaming
Integrated Messaging		Voice Processing
Intelligent Peripherals		Voice Recognition
Interactive Voice Response		Voicemail
IP Phone		WAP Products
ISDN Terminals		Wireless LAN
Local Area Networks (LAN)		

3 Network Infrastructure and Services

2G Wireless		Next Generation Networks
2.5G Wireless		Optical Fusion Splicer
3G Wireless (IMT-2000)		Pair Gain Systems
Access Networks		Passive Optical Networks
ATM		PDH
Bandwidth Management		Prepaid/Postpaid Solutions
Base Station Equipment		Primary Reference Sources
Broadband Communications		Quality of Service
Broadband Wireless Access		Refurbished and Surplus Equipment
Cable Networks		Remote Access Servers
Cable TV Equipment		Roaming Gateway
Capacity Resale		Routers
Carrier Services		Rural Telephony
Data Transmission		SDH/SONET
Dense Wavelength Division Multiplexing (DWDM)		Security
Digital Cross-Connect		Service Level Management
Digital Subscriber Line (DSL)		Service Nodes
Fault Management and Monitoring		Signalling Equipment
Fibre Optic		Softswitches
Fibre-to-the-Home		SS7 Network Products
Frame Relay		Submarine Cable Networks
Free Space Optics		Switches
Gateways		Synchronization Supply Units
Hubs		TDM over IP (TDMoIP)
Hybrid Fibre Coax (HFC)		Transmission
In-Building Wireless Systems		Trunked Radio
Intelligent Networks		Video Surveillance
Internet Telephony		Virtual Private Networks
Intranets		Voice + Data Solutions
IP Centrex		Voice Gateway
IP Routing/Switching		Voice over broadband
ISDN		Voice over IP (VoIP)
Least Cost Routers		Voice, Video & Data Solutions
Machines & Accessories for Telecom/Cable Laying		Wavelength Division Multiplexing (WDM)
Metropolitan Area Networks (MAN)		Wholesale Internet Services
Microwave Systems		Wireless ISP
Multimedia Asset Management		Wireless LAN
Network Management Systems		Wireless Local Loop

4 Satellite Products and Services

Concentrators, Mediators and Remote Control & Monitoring		Satellites
DAMA Systems		Satellites : Broadcast
Digital Video Broadcasting		Satellites : Communication
Earth Stations		Satellites : Geostationary

Global Positioning Systems	
IP Multicasting	
Launch Services	
Newsgathering	
Payloads	
Relay and Satellite Transmission Systems	

Satellites : Mobile	
Satellites : Navigation	
Ship-Earth Stations	
Terminals	
Transponders	
VSAT	

5   Support Services

Left	Right
Aid and Financing	Maintenance Services
Associations	Market Research
Billing Systems	Mediation
Building Management	Network Planning
Business Support Systems	Operations Support Systems (OSS)
Call Centre Management Software	Outside Plant
Call Centres	Outsourcing Services
Civil Engineering	Product Testing and Evaluation
Clearing Houses	Publications: Electronic
Communications Software	Publications: Print
Conformance Testing	Radio Engineering Services
Consultancy	Recruitment
Customer Care	Research & Development
Directories	Server Hosting
Disaster Recovery	Site Management
eLearning Software	Software Services
Engineering Services	Subscriber Management Systems
Event Management	Systems Integration
Frequency Management	Technical Assistance
Geographic Information Systems	Testing Laboratory
Installation Services	Training
International Organisations	Turnkey Management
Internet Systems Integrator	Web Hosting
Knowledge Testing and Certification	

6   Test and Measurement

Left	Right
ATM Testing	Network Analysers
Bit Error Rate Test Sets	Network Diagnostic Equipment
Block Error Rate Test Sets	Optical Devices
Cable Fault Locators	Optical Time Domain Reflectometers
Diagnostic Equipment	PCM Test Equipment
Fault Localisation Equipment	Performance Monitoring
Fibre Optic Test Equipment	Power Meters
Frame Relay Testing	Probe Systems
ISDN Testing	Protocol Analysers
Jitter Measuring Instruments	Remote Testing
Leak Detectors	Service Assurance
Measuring Equipment	Spectrum Analysers
Metering Equipment	Switch Simulators
Monitoring Equipment	Traffic Management

7:   Value Added Services

Left	Right
2G Wireless Services	Instant Messaging
2.5G Wireless Services	Interactive Television
3G Wireless Services	Internet Access
Bandwidth on Demand	Internet Telephony
Banking Services	Location-Based Services
Calling Cards	Messaging
Conferencing	Missed Call Notification
Convergence Voice, Video, Data	Mobile Commerce
Customer Support	Mobile Data
Data Broadcasting	Multimedia
Dataconferencing	Multimedia Messaging
Data Services	Number Portability
Database Services	Operator Services
Digital Rights Management	Paging
Directory Services	Public Internet Services
Electronic Commerce	Roaming Services
Email	Security
Encoder	Short Message Service
Entertainment Services	Streaming Server
Extranets	Telemedicine and Telehealth
Facilities Management	Unified Messaging
Fax	Video on Demand
Fraud Control and Revenue Assurance	Voicemail
Freephone	Webconferencing
Global Communication Systems	Wireless LAN Data Services
Information Services	Wireless Security