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Vietnam elecoms International Summit

11 – 13 June 2008

Melia Hotel • Hanoi • Vietnam

Bringing broadband & mobile connectivity to the mass market

Endorsed by:



**Ministry of Information and Communications
Socialist Republic of Viet Nam**

Supported by:

VNPT, Viettel, EVN Telecom, Saigon Postel, Hanoi Telecom, VTC, FPT Telecom

Summit Highlights

1. Better understand the government's and local players' future plans, policies and strategies to boost its telecoms industry growth
2. Gain first hand knowledge about the state of development, market and investment opportunities
3. Take advantage of this unprecedented platform where active/interested foreign and local players meet to discuss potential business synergies
4. Discover the realistic commercial and technology strategies for Vietnam as it builds its next-generation networks to deliver future service roadmaps
5. Align Vietnam's telecoms industry with the global standards to bring more innovative services for its booming economy
6. Get a better grasp of regulatory and investment procedures to better facilitate the impending partnerships between foreign and local operators
7. Anticipate and overcome potential challenges for commercial and customer issues
8. Improve the QoE and coverage for better customer experience

Major Technologies and Key Industry Challenges to be Covered

3G • Equitization • Interconnection • IP • IPTV • LTE • Network Sharing • Network Quality • NGN/NGI/NGBWB • Optical Technologies • Triply Play • WiMAX

Supporting Associations:



Official Publications:



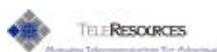
Supporting Local Media:



Supporting Media:



Supporting Analyst & Consulting Firm:



Co-organized by:



With assistance from:

**Information & Public Relations
Center of VNPT**

Key Confirmed Speakers

Dr Le Doan Hop
Minister of the Ministry of Information & Communication
Ministry of Information & Communication

Pham Hong Hai, Head of Department of Telecommunications
Ministry of Information & Communication

Anindya Bakrie, President Director
Bakrie Telecom

Karan Henrik Ponnudurai, Senior Vice President Products & Services Innovation & Mobility Solutions
Celcom

William So, Deputy Managing Director of International Division, CEO, Hong Kong Operations
China Netcom

Ho-Chen Tan, Chairman
Chunghwa Telecom

Xavier Rocoplan, Head of Quality Assurance
Comvik

Nguyen Manh Bang, CEO
EVN Telecom

Vince Parr, Head of VAS 2.0, Multi Media Group
Globe Telecom

Dr Jong-Seog Koh, Executive Vice President and Head of R&D Group
KTF

Le Ngoc Mihn, CEO
MobiFone

Marc Fossier, Group CTO
Orange - France Telecom Group

Joseph Sim, Assistant Vice President, Regional Sales & Marketing (International Projects)
PCCW

Dr Hoekyun Ahn, Senior Vice President - Roaming & Data Business
SK Telecom

Andrew Reilly, Senior Vice President of International Investments
Telstra

Tran Viet Hung, Deputy General Director
VDC

Le Dang Dung, General Deputy Director
Viettel

Sergey M Avdeev, Chief Technical Officer
VimpelCom

Prof Dr Michael Walker, Group Research & Development Director
Vodafone

Bui Thien Minh, Vice General Director
VNPT

Le Van Khuong, Deputy General Director
VTC

www.Vietnam-Telecoms.com



Ministry of Information and Communications

Socialist Republic of Viet Nam

Welcome Message

The government of Viet Nam always gives high priority to telecommunication development. We have been streamlining business and investment environment to make Viet Nam an attractive and trustworthy location to international investors, especially world-leading telecommunications and IT companies. In that spirit, the Ministry of Information & Communications (MIC) of Viet Nam endorses and is pleased to welcome you to the inaugural ***Vietnam International Telecoms Summit 2008 – Bringing Broadband & Mobile Connectivity to the Mass Market*** to be held in June, 2008 in Ha Noi, Viet Nam.

Our objective for this international gathering is to provide an insight into the enormous network development and business opportunities in Vietnam's telecommunications market. The telecom market of Viet Nam has witnessed positive moves. Vietnam's government has worked out a strategy for the development of telecommunications and given priority to developing broadband market. Through discussions and dialogue including government updates, case studies and trails experience we hope that delegates will go away with a detailed understanding of Vietnam's telecom sector today and plans for the future.

The conference agenda will explore the key business opportunities available in Viet Nam, provide a development progress update and address the challenges related to the Vietnam Infrastructure Development Plan, including 3G/WiMAX; detailed international operator trails and experiences; spectrum needs and allocation; network planning and deployment approaches; international standardization initiatives; fixed and mobile services and application platforms; as well as new enabling technologies for handsets and other wireless information devices.

Vietnam International Telecoms Summit is fully supported by the Ministry of Information and Communications (MIC) and is co-organized by the National Institute for Information and Communications Strategy (NIICS) and Beacon Events. Over the two days, more than 150 participants are expected including 30 industry speakers from Vietnam and around the world. The summit will be opened by government officials followed by some local market updates by Vietnamese telecom operators. We encourage international operators and service providers to share their experiences to help boost the development of telecom infrastructure in Viet Nam.

We look forward to gathering with you soon in Ha Noi.

Sincerely

Dr. Le Doan Hop
Minister

DAY ONE · 12 JUNE 2008 · THURSDAY · MORNING

Simultaneous translation will be available in English and Vietnamese

Opening Keynote Session

0800 Registration starts

0830 **Opening Ceremony Chairman:**

International Co-operation Dept,
Ministry of Information & Communications

Guests of Honor include:

Dr Le Doan Hop, **Minister of Information & Communications**
Pham Hong Hai, Head of Department of Telecommunications,
Ministry of Information & Communications
Tran Minh Tuan, Acting Vice President, **NIICS**
Daniel Kirwin, Managing Director, **Beacon Events**
Dr Chungming An, Vice President, SE Asia & Greater China,
CDMA Development Group
Jean-Pierre Benaim, Chairman, **UMTS Forum**

Keynote Session Chairman:

Tran Minh Tuan, Acting Vice President, **NIICS**

0845 **Ministerial Welcome Address**

Dr Le Doan Hop, **Minister of Information & Communications**

0855 **Plans, Policies and Priorities to Develop Next Generation Telecoms Infrastructure and Services – Opportunities and Challenges over the Next 5 to 10 Years**

Pham Hong Hai, Head of Department of Telecommunications
Ministry of Information & Communications

0920 **Development Plan for VNPT Telecom's Network: Today, Tomorrow and a Long Term Outlook**

Bui Thien Minh, Vice General Director
VNPT

0945 **Preparing for the Mobile Revolution in Vietnam: Deploying the most Appropriate Network Technologies, Business Models and Service Innovation Strategies for an Emerging Market**

Prof Dr Michael Walker, Group Research & Development Director
Vodafone

1010 Morning Networking Break

1040 **International Perspective: The Status and Future Plans for 3G and WiMAX - What are the Opportunities for Vietnam (Network Technology Choices, Handsets, Services and Applications)**

Marc Fossier, Group CTO
Orange - France Telecom Group

1105 **Development plan for Viettel Telecom**

Le Dang Dung, General Deputy Director
Viettel

1130 **Industry Strategic Panel: Building Innovation Capability with the Right Telecoms Technologies to Meet Vietnam's Infrastructure Development Plan and Requirements**

Moderator:
Thomas Ramsey, Partner
Squire, Sanders & Dempsey
Dr Mai Liem Truc, former Standing Vice Minister of Posts & Telematics (Reserved)

Panelists:
Pham Long Tran, Chairman of the Board, **VNPT** (Reserved)
Marc Fossier, Orange - **France Telecom Group**
Prof Dr Michael Walker, **Vodafone**
Tong Viet Trung, Director, **Viettel Telecom** (Reserved)

1200 **Networking Lunch**

Special Guest of Honour :
Dr Le Doan Hop,
Minister of Information & Communications

DAY ONE · 12 JUNE 2008 · THURSDAY · AFTERNOON

Track A - Mobile Networks

Track B - Broadband Networks

Choosing the Right Devices and Network Technologies to Bring Next Generation Services

1330 **Chairman's Opening Remarks**

Jean-Pierre Benaim, Chairman
UMTS Forum

1345 **Road Ahead: Achieving Success in Equitization, Technology and Commercial Goals**

- Preparing for 3G and other next-generation technologies
- Achieving commercial goals such as increasing market share, ARPU, marketing strategies and customer satisfaction
- Key milestones in equitization and challenges, Le Ngoc Minh, CEO
MobiFone

1330 **Chairman's Opening Remarks**

Tran Minh Tuan, Acting Vice President
NIICS

1345 **Integrating Triple Play Delivery to Energize the Vietnam Telecoms and Mass Media Markets**

- Key trends in network architecture and technologies
- Building a suitable infrastructure for a sustainable and developing market
- End user provisions and seamless convergence of triple play services
- Building the right business models for revenue generation and revenue sharing
Le Van Khuong, Deputy General Director
VTC

1410 **CAPEX Optimization of GSM/UMTS Networks by Using Common Core Elements**

- Understanding how to achieve a return on investment for 3G networks in developing markets
 - To what extent is a GSM/UMTS network the optimum solution?
 - How to use MSC servers and media gateways to allow common core part based on IP protocol
 - How to configure a network to make it neutral to radio interface
- Sergey M Avdeev, Chief Technical Officer
VimpelCom

1435 **Delivering Better Service Quality to Your Mobile Subscribers**

- Reviewing mobile network performance and optimization
 - Minimizing call drops and improving clarity
 - Cost effective measures for good network performance and optimization
- Xavier Rocoplan, Head of Quality Assurance
Comvik, Millicom International Cellular

1500 **Afternoon Networking Break**

1530 **Designing an Efficient Mobile Device Distribution Framework for Vietnam**

- Building professional distribution models
 - Implication of retail companies creating their own distribution models
 - Foreign entrants
- Truong Quoc Binh, Director,
FPT Distribution (Reserved)

1555 **A Marketing Perspective of the 3G Launch in Korea**

- Business models
 - Key value proposition and go-to-market strategies (incl. pricing)
 - Appealing to the right customer segments
 - Results and key lessons
- Dr Hoekyun Ahn, Senior VP - Roaming & Data Business
SK Telecom

1620 **Deploying M-commerce in Malaysia**

- M-Commerce market and issues
 - M-Commerce platform design considerations
 - M-Commerce Platform Interconnection
 - Case study
- Karan Henrik Ponnudurai, Senior VP Products & Services
Innovation & Mobility Solutions
Celcom

1645 **How to Increase ARPU by Introducing Innovative New Services**

- What is the commercial potential of Mobile TV in Vietnam?
 - Delivering a range of VoIP telephony services
 - How to introduce affordable content services like online gaming
 - Introducing the right value-added services for Vietnam
- Vince Parr, Head of VAS 2.0, Multi Media Group
Globe Telecom

1410 **Delivering Voice and Data Services over Next-generation Networks**

- Focusing on QoE and technology to gain a competitive edge
 - Overcoming the technological hurdles to stay ahead of the competition in providing quality IP multimedia services in the most cost-effective way, with the introduction of new multimedia services such as data, audio, video and social networking
- Moving from circuit switched technology to packet switched technology
Hervé Brunet, VP Sales & Operation, APAC
Redback Networks

1435 **Improving Broadband Facilities for Vietnam**

- Deploying the right optical and broadband access solutions
 - Improving the quality of internet access
 - Delivering online music, video, games and downloads.
 - Understanding the topology for effective network planning
 - Updates from the Lao Cai Projects
- Tran Viet Hung, Deputy General Director
VDC

1500 **Afternoon Networking Break**

1530 **Opportunities and Challenges of IPTV Service**

- Emergence of a converged telco/media market in Hong Kong
 - PCCW IPTV case study: outlining now TV
 - Investigating the new business opportunities of IPTV
 - Understanding the necessary factors to reposition IPTV from a defensive player to a market leader
- Joseph Sim, Assistant Vice President, Regional Sales & Marketing (International Projects)
PCCW

1555 **Delivering Broadband to Rural Communities to Bridge the Digital Divide**

- Working with national and regional government agencies
 - Working the business model for rural broadband
 - Balancing between national agenda government requirements and commercial returns
- Nguyen Manh Bang, CEO
EVN Telecom

1620 **Deploying MSAN for Next-Gen Voice and Broadband - A Competitive Carrier Case Study**

- Emerging Market Needs & Challenges
 - Beyond Voice .. What Happens After the First Dialtone - Rural Broadband
 - Lessons Learnt - An Asian Carrier Case Study
 - Future Proof Your Network - Migration to Packet Switching
- Erwin Filmer, Solutions Director, Asia Pacific
ECI Telecom

1645 **From Broadband to International Connectivity - The China Experience and Challenges**

- Develop a new business model for Broadband/internet service in emerging market
 - Develop a new business model for international connectivity
 - Challenges at the last mile
 - Challenges in providing content in China
- William So
Deputy Managing Director of International Division
CEO, Hong Kong Operations
China Netcom

1715 **End of Summit Day One**

1800 **VIP Dinner** (All participants are invited)

Hosted by the **Ministry of Information & Communication**

Sponsored by **mobilfone**

DAY TWO · 13 JUNE 2008 · FRIDAY · FULL DAY

Simultaneous translation will be available in English and Vietnamese

- 0830 **Chairman's Opening Remarks**
Dr Bui Thien Ha, Manager of Information & External Relations Department, **IPC-VNPT**
Dr Chungming An, Vice President, SE Asia & Greater China Region, **CDMA Development Group**

Keynote Address

- 0845 **Telecom Evolution and Digital Opportunity**
Ho-Chen Tan, Chairman
Chunghwa Telecom
- 0910 **Network Evolution Strategy in KTF**
 - Environmental change in the mobile industry
 - Status of WCDMA network
 - Network evolution strategy and considerationDr Jong-Seog Koh, Executive VP and Head of R&D Group
KTF
- 0935 **New Entrant's Growth Story in an Emerging Market Like Indonesia**
 - Market entry and market segmentation strategies
 - Choosing the right technologies
 - Learning from the successful campaignsAnindya Bakrie, President Director
Bakrie Telecom

Equitization & Market Restructuring Plan

- 1000 **Equitization and Regulatory Challenges During Times of Liberalization and Increased Competition**
 - The equitization process
 - Qualifying as a foreign strategic partner
 - Difficulties in successfully equitizing large SOEs and solutions
 - Issues for strategic investors in newly-equitized telecoms companiesTony Foster, Managing Partner
Freshfields
- 1025 Morning Networking Break
- 1055 **Sustaining Rapid Market Growth with a Sound Restructuring Plan in an Emerging Telecoms Market**
 - Understanding the key considerations and implication of consolidation
 - Reviewing the various restructuring models around the world
 - Executing a restructuring plan to encourage market growth and cost efficiency

View 1 – Perspective from Telstra's Vietnam Experience
Andrew Reilly, Senior VP – International Investments
Telstra

View 2 – Perspective from China
Liu Cai, Vice Chairman
China Institute of Communications

Achieving Customer Satisfaction and Loyalty

- 1145 **Improving Customer Service to Reduce Customer Churn and Boost ARPU**
 - Troubleshooting and communicating with customers to rectify poor network performance
 - Enhancing your call centre to turn customer service from a cost centre to a revenue generating function
 - Training and resource planning
 - What are the pros and cons of outsourcing the customer service function?

- 1210 **Networking Lunch**
Sponsorship opportunity available

Market Overview & Industry Concerns

- 1330 **Overcoming the Top 7 Concerns of a Telecoms CXO in Vietnam**
 - New marketing capabilities in pricing and distribution management
 - Innovation hotspots in mobile and how to handle handset innovation in services and platforms
 - Broadband: Fixed and wirelessAndre Levisse, Principal
McKinsey & Company
- 1355 **A Realistic Market Status Report and Forecast of the Vietnam Telecoms Market**
 - Benchmarking Vietnam's telecoms sector against the region
 - Using the right numbers in your business planning
 - Forecast of Vietnam's telecoms market
 - Implications for marketing strategyRoger Barlow, Chairman & CEO
RJB Consultants
- 1420 **Industry Panel Discussion**
 - Fixed-mobile substitution – How would it influence Vietnam's fixed line penetration?
 - Triple play – Is Vietnam ready? Why or why not?
 - QoE – How to deliver call clarity and service quality
 - VoIP – Opportunities and realityModerator:
Andre Levisse, Principal, **McKinsey & Company**
- Confirmed Panelist:
Andrew Reilly, **Telstra**
- Invited Panelists:
Nguyen Huu Thong, Director, **Hanoi Telecom**
Tran Ngoc Binh, Chairwoman, **SPT**
Ho Hong Son, Managing Director, **S-Fone**
Hoang Trung Hai, CEO, **Vinaphone**
- 1510 Afternoon Networking Break

Making Technologies Work in Vietnam: Business Models, Technology Choice & Go-to-Market Strategies

- 1540 **NGN Oriented Development Strategy Considerations on NGBWM, Frequency Planning and Technology Evolution**
 - NGN vs NGI, NGBWM, as well as GENI, FIND and HTN
 - Frequency planning and technology evolution for NGBWM
 - Development strategy considerations on market and applicationsProf Chen Ruming
Vice Chairman, Communications Science & Technology Commission
Ministry of Information Industry
- 1605 **Making the Business Case for WiMAX in Emerging Markets like Vietnam**
 - Key learning points from deployments in other emerging markets
 - Analysis of how chipset and equipment costs are likely to change and the effect on profitability
 - Introducing the right types of services for WiMAX networks
- 1630 **Assessing the Regulatory, Cost Saving and Technical Challenges of Network Sharing**
 - Understanding the economics and other benefits
 - Regulatory framework to support effective network sharing arrangements
 - Comparing the scenarios for broadband and mobile
 - Opportunities for MVNOs
- 1700 End of Summit

PRE-CONFERENCE WORKSHOPS · 11 JUNE 2008 · MONDAY

Simultaneous translation will be available in English and Vietnamese

Workshops will take place in small groups of 20-30 attendees to facilitate a more in-depth learning experience in a more interactive environment. These workshops will be led by up to 3 facilitators through straight presentations combined with exercises and/or small group discussions.

Workshop 1 9:00am – 12:00pm

Creating an Effective and Fair Interconnection Regime In Competitive Telecoms Markets—Challenges and Opportunities for Incumbents and New Entrants

A modern and efficient Interconnection regime is a critical and necessary ingredient to the creation of a competitive telecommunications market. Countries around the world take differing approaches when defining the duties of incumbent or dominant operators to cooperate with new entrants. In some jurisdictions, innovative Interconnection rules have been adopted with the full support of both incumbents and new entrants, with mutually beneficial results. This workshop will discuss Interconnection as it has and is evolving in regimes around the world. Topics will include:

- Duty to offer and negotiate Standard Interconnection Terms
- Role of Regulatory Authorities in Interconnection
- Global trends in facilities-based vs. services-based competition policy and its relevance to Interconnection
- Location points where interconnection may occur
- Qualitative standards
- Compensation for terminating traffic
- Access to network elements
- Resale
- Equipment collocation
- Pricing methodologies used in various Interconnection regimes
- Other forms of cooperation

Thomas Ramsey, Partner

Squire, Sanders & Dempsey

Workshop 2 1:30pm – 4:30pm

Equitization of Telecoms Companies: Investor Expectations

The global telecoms sector has undergone a vast transformation in the past 25 years and profound, fundamental change is expected to continue unabated in the future. One of the strong driving forces of the sector has been the change of ownership of telecommunications companies from public to private. This has been achieved through both initial public offerings and strategic sales. As Vietnam's telecommunications sector embarks on the equitization of its state-owned telecoms companies, the sector is set for significant change, resulting in new investment and new challenges, for investors, companies, employees and the state.

In this workshop, we will present and discuss the goals and considerations of private investors – both individual and corporate shareholders. We will look at the opportunities and challenges for the companies to be privatized and the impact on the employees within those companies. We will also look at the role the government can play, as policy maker, regulator and shareholder, to enhance the ultimate success of its equitization program.

Topics will include:

- The value proposition for investors: IRR
- Factors that affect the risk/return profile for Investors
- State owned enterprises: Measures that can improve the risk/return profile
- Government: Measures that can improve the risk/return profile
- Implications for equitized companies and employees
- Public Interest: The government's role

Jan Maas, Managing Director, **NM Rothschild**

Tom Doan, Managing Partner, **Horizon Capital Advisers**

About the Co-organizers:



Beacon Events is an international business services company focused on conferences, exhibitions and management training. Spun off from the Institute for International Research's (IIR) Asia team, the world's leading knowledge and skill transfer company, Beacon Events has an expanding portfolio of large-scale events.

Beacon Events' mission is to produce first class international events which help you cope with the challenges arising from different business communities. With support from such strategic partners as associations, government organizations, media and publications and industry leaders, our events guarantee quality and market-leading knowledge to every delegate.

For more information about Beacon Events, please visit www.BeaconEvents.com.



Ministry of Information and Communications
National Institute of Information and Communications Strategy

National Institute of Information and Communications Strategy (NIICS) is a member unit of the Ministry of Information and Communications of Vietnam (MIC). The main responsibilities of NIICS include conducting research, forecast and assessment of impacts on the following areas:

- socio-economic issues;
- science;
- technology;
- organization and
- management in posts, telecommunications, information technology, electronics, Internet, transmission, radio frequency, national information infrastructure.

In addition, NIICS plays a vital role in the recommendations required to assist the Minister implement a sound vision and strategy for MIC's short-term and long-term plans, policies, models and solutions to develop and support Vietnam's infrastructure to deliver world class postal and telecommunications services. NIICS regularly co-operates with local and international organizations to host numerous conferences and seminars to create more learning and networking opportunities for all professionals involved in the industries it supports.

Visit www.Vietnam-Telecoms.com for event updates. To register,

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Headquartered in Hong Kong, Redback Asia Pacific has local presence across Australia, China, India, Japan, South Korea, Philippines, Singapore, Taiwan and Thailand. For more information, visit www.redback.com.

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Vietnam Mobile Telecom Services Company – VMS, a state-owned company under Vietnam Posts and Telecommunications Corporation, was founded in April 16th 1993. VMS has become the first GSM 900/1800 mobile telephony services provider in the brand name MobiFone, marking the beginning momentum of the mobile telephony industry in Vietnam.

MobiFone specializes in building, developing network and providing mobile telephony services using state-of-the-art technologies and doing business GSM 900/1800 mobile telephony services across Vietnam country.

Since 14 years of development and growth, MobiFone has become the biggest network operator in Vietnam with over 8.5 million subscribers, more than 2,500 base stations and 4,200 shops and agents and 15,000 retailers in every corner of the country (end of March 2007). MobiFone is currently provisioning about 40 value-added services.

Please visit: www.mobifone.com.vn for details

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Information & Public Relations Centre (IPC) is the subsidiary of Vietnam Posts & Telecommunications Group having the responsibility of information, publications, communications and public relations for VNPT. In Vietnam, VNPT is playing the leading role in posts, telecommunications and IT sectors with the total turnover in 2007 was 3 billion USD. Currently, VNPT is expanding its business to other fields such as: Exploration, consultation, design, installation and maintenance of telecommunications and IT works; Manufacturing, production, import-export and supply of telecommunications and IT materials, and equipment; Offices and real estate for lease; Financial investment and capital trading in domestic and foreign markets.

Who should attend this Summit?

- Government officials
- Local operators – Fixed, broadband and mobile
- Foreign operators – Fixed, broadband and mobile
- Equipment manufacturers
- Software providers
- Investors
- Financial institutions
- System integrators
- Consultants
- Law firms

Vietnam International Telecoms Summit 2008

11 – 13 June 2008 • Melia Hotel • Hanoi • Vietnam

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Conference code: AV477 MM UMTS

I will attend:

- ☐ Pre-conference workshop 1 (11 June)
☐ Workshop 1: Market-Challenges & Opportunities (morning)
☐ Workshop 2: Equitisation (afternoon)

- ☐ Main Conference (12 - 13 June) ☐ Track A: Mobile Networks
☐ Track B: Broadband Networks

and I am:

- ☐ International delegate* ☐ Vietnamese delegate**

My company is:

- ☐ a Telecoms Operator and I claim 25% discount
☐ a member of CDG / GSA / UMTS Forum and I claim 15% discount
(Please circle the appropriate)

*All discounts can only be applied at the time of registration and discounts cannot be combined. All discounts are subject to approval. Please note the fee does not include travel or hotel accommodation costs.

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Conference + Workshops	US\$2,595	US\$745	US\$2,795	US\$795
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*For foreign nationals from overseas and in Vietnam. 25% discount for operators.

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Cancellation Policy:

Should you be unable to attend, a substitute delegate is always welcome at no extra charge. Alternatively, we will make a prompt refund less service charge of 10% of the fee for cancellations received in writing (letter or facsimile) no later than 16 May 2008. Where notice is given between this date and 30 May 2008, refunds will be 50% of the fee; thereafter we regret that no refunds can be made.

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Hotel information

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Web: www.meliahanoi.com
*US\$165+ single room with (1) breakfast

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