### 12th Annual



3 - 6 December 2007 • Hong Kong Convention & Exhibition Centre

ATTENDED BY OVER 1500 DELEGATES ANNUALLY

MAJOR TECHNOLOGIES AND INDUSTRY INITIATIVES TO BE COVERED:

DMB • DVB-H • EV-DO • FMC • HSPA • IMS • LTE • NGN/NGMN • TD-SCDMA • NFC • Mobile VolP • UMB • WIMAX

### **KEY INDUSTRY CHALLENGES TO BE ADDRESSED:**

- Opportunities from the convergence of mobile, entertainment and Internet
- Next-generation networks and service strategies to achieve ultramobility
- Reinventing business models for future service offerings in the new era of convergence
- Commercial and infrastructure directions for mobile broadband technologies
- Market dynamics, technology choices, and business challenges and opportunities in emerging markets

### **OPERATOR CASE STUDIES FROM:**











DIAC





























debite





























### **KEY PARTNERS:**

mobile marketing



















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## **SUPPORTING ORGANIZATIONS**



















































# **Program Overview**

The **Mobility World Congress** (formerly 3G World Congress) fully embraces all key technologies within the world of mobility and truly is a week of wireless where **mobile**, **entertainment** and **Internet** will come together. The theme for the two keynote sessions will revolve around the converging world of mobile and broadband. The six congress tracks, two special interests seminars, six interactive workshops and three co-located events will go beyond simple technology talk and into the real world of mobility. After a week in Hong Kong you will come away with practical ideas and lessons to better evaluate and profit from your technology investments.

	Morning	Afternoon	
	NFC	Day	
Monday 3 December		nation: Market and Technology Profit Opportunities to 2012 chnologies Deliver New User Value Propositions egies	
	Exhibition open 11.00am – 6.00pm, Networking Cocktails at 5.00pm		
Tuesday 4 December	Congress Tracks: A. Mobile Broadband Deployment B. Emerging Business Models C. Wireless Devices	<b>Joint Keynote Session</b> for	
	IMEF LIVE	CONGRESS & EXHIBITION MEF	
	Exhibition open 10.00am – 6.00pm, Networking Cocktails at 5.00pm		
Wednesday 5 December	Congress Tracks:  D. Network Evolution E. Next-generation Services F. Emerging Market Opportunities	Keynote Session for MOBILITY WORLD CONGRESS & EXHIBITION	
	MEF LIVE		
	WiMAX Strategy Day		
	Mobile Marketing   FORUM		
Thursday 6 December	Mobile TV Day		
Thursday 6 Decembe	Workshop 5: Global Spectrum for Future Mobile Broadband: WRC 2007 Update  Workshop 6: Future of Mobile Applications and Services  Workshop 7: Optimizing Your In-building Coverage and Capacity – Femtocell, Picocell and Other Approaches		
	111	Exhibition Main Congress Co-located Events	

Workshops

# **Global Operator Perspectives**

Over 50 operators are confirmed from 25 countries. Packed with real life case studies and industry observations, the **Mobility World Congress** is your best opportunity to learn from thought leaders. Let them help you make the best move forward in the mobility game.



Tushar Maheshwari Chief Commercial Officer Afghan Wireless



Henry Yeh
Head of Value Added Services,
Multimedia Business Group
Globe Telecom, Philippines



Paul Edwards Chairman Starcomms Nigeria Communications



Johan Wickman Head of R&D, Business Area Mobility



Springfield Lai Chairman Asia Pacific Telecom Group, Taiwan



Matthew Willsher Chief Operating Officer Hong Kong CSL



Kin Hung Chan Head, Advanced Multimedia Services StarHub, Singapore



Mike Robey Executive Director, Mobile Consumer Strategy, Consumer Marketing & Channels Telstra Australia



Gopal Vittal Director – Marketing & Communication Bharti Airtel, India



Yasuhiko Ito EVP, CTO & Board Member KDDI, Japan



Anil Nihalani Head of Mobile Product **StarHub**, Singapore



Ibrahim Gedeon CTO Telus, Canada



Rakesh Mahajan Director of Mobility BT Global Services, UK



Hideo Okinaka

VP & GM, Emerging Technologies &

Spectrum Division

KDDI. Japan



Ihab Osman Chief Commercial Officer Sudatel, Sudan



Group VP, Technical Strategy T-Mobile International, UK



Charles Henshaw Director & CEO China Mobile Peoples Telephone, Hong Kong



Yeon-Hak Kim EVP & Chief Strategy Officer KTF, Korea



Alexandra Reich Chief Operating Officer Sunrise, Switzerland



Bram Jan Streefland
Co-Founder & Managing Director
Trustive France



Tan Ho-Chen Chairman & CEO Chunghwa Telecom, Taiwan



Neil Montefiore CEO MobileOne, Singapore



Peter Trinkl Chief Strategy Officer Swisscom Mobile, Switzerland



Ruddy Valdivia CEO Valtron. Peru



Ricky Wong
Co-founder & Chairman
City Telecom, Hong Kong



Tahir Hameed
Director Strategy & Business
Development



JC Dorng Chief Strategy Officer



Alexander Baluk Head of R&D, Access Network VimpelCom, Russia



Windus Lam VP, Marketing CTM, Macau



Mobilink, Pakistan

Brian Seligmann
Senior Manager, Products &



Pankaj Sethi President, Value Added Services Tata Teleservices, India



Mikhail Belousov Head of RAN Development Department VimpelCom. Russia



Borut Razdevsek CEO Debitel, Slovenia



Jean-Noël Tronc CEO Orange France

MTN. South Africa



Akil Beshir Chairman & CEO Telecom Egypt



Richard Saggers Head of Strategy & Planning Future



Jan Inge Johnsen
SVP, Commercial Group



Guntur S Siboro
Marketing Director
PT Indoset Indonesia



Uwe Löwenstein Manager Spectrum Technology Telefonica O2 Europe



Vodafone Group Services

Mike Walker
Group Research & Development



Jonas Kronlund Technology Manager, R&D

Elisa. Finland



Chang Moon Han Team Leader, Mobile Device & Access Network R&D Office



Bjørn Amundsen VP, Director, Head of Coverage



Vodafone Group Services
Pierrick Hamon



Sachio Semmoto Founder, Chairman & CEO EMOBILE, Japan



Hyun-Wook Kim Senior Manager SK Telecom Korea



Kristin Braa Managing Director, Asia Pacific Research & Innovation Centre



Marco Antonio Galvar

VP, Innovation & Strategy



Jan Nilsson
President
Far EasTone
Telecommunications. Taiwan



SeHyun Oh SVP & CTO SK Telecom, Korea



Gianluca Zaffiro Project Manager TILAB Innovation Trends Telecom Italia



Martin Varsavsky Founder & CEO Fon. Spain



Christopher Lau
Director of Future Services
SmarTone-Vodafone, Hong Kong



Kennet Rådne VP, Head of Content Partner Management TeliaSonera, Sweden

Speaker updates and biographical information, visit www.MobilityWorldCongress.com/speakers

Interested in speaking? Contact Crystal Chua of Beacon Events at cchua@BeaconEvents.com

# **Keynote Session**

# Day One • 4 December 2007 • Tuesday • Afternoon

\$\text{\$\text{\$\text{\$\text{\$}}}\$} 1.30pm - 6.00pm





Radical new business models are emerging as the mobile, entertainment and Internet industries converge. Service offerings within the world of mobility are becoming more and more innovative as this convergence creates massive revenue opportunities and expands the capabilities of mobile technologies. This joint keynote session for both Mobility World Congress and MEF LIVE will provide a clear indication of how the world of mobile services and entertainment are converging and discuss how service innovation will be a critical competitive differentiator for operators today and tomorrow.

### **Opening Ceremony**

Chris Maybury

**Beacon Events** 

Perry M. LaForge

**CDMA Development Group** 

Alan Hadden

**Global mobile Suppliers Association** 

Mike Rowse JP

InvestHK

Patrick Parodi

**Mobile Entertainment Forum** 

Marion Lai JP

OFTA, HKSAR Government

Jina Wana

TD-SCDMA Forum

Jean-Pierre Rienaimé

**UMTS Forum** 

Seeing Beyond the Crystal Ball of Mobility as the Media and Internet Players Move into Your **Customers' Minds** 





### **Orange France**

A Look at Industry Hurdles for Nextgeneration Service Innovation: Device. Infrastructure and Business Models



Michael Walker

Group Research & Development Director **Vodafone Group Services** 

### Re-creating a Good Internet Experience on the Mobile

Sung Lee VP of Asia Operations

MySpace

### **Entertainment Comes to the Small Screen** Todd Miller



EVP & Managing Director, Asia

Sony Pictures Television International



### Keynote Panel Discussion:

Tapping on the Service Innovation **Opportunities Arising from the Convergence** of Mobile, Entertainment and Internet

- Working the business models as mobile, entertainment and Internet converge
- · How can converged mobile services avoid the mistakes that plaque the fixed Internet?
- · What role must each player play to boost the
- opportunities arising from this convergence? · What lies ahead for the industry?

Participants include:

Jean-Noël Tronc

**Orange France** 

Sung Lee

MySpace

Todd Miller

Sony Pictures Television International

Michael Walker

**Vodafone Group Services** 

Won-Pyo Hong

EVP, Telecommunication Network Business

Samsung Electronics

#### **Delivering Innovative Services in ICET** (Information, Communications, Entertainment and Transaction)



Yeon-Hak Kim

EVP & Chief Strategy Officer

#### **Operator Roundtable:**

The Way Forward for your Mobility Business - What is the Single Most Important Revenue Opportunity in the World of Mobility?

- · Do you see a change in your customer behavior?
- How does it impact your business direction?
- . What do you think is the most profitable revenue opportunity?
- · How do you plan to achieve this revenue opportunity?
- Moderator: Kevin Dillon

Interim CFO

Acision

Participants include:



Sachio Semmoto Founder, Chairman & CEO







Peter Trinkl



Swisscom Mobile Borut Razdevsek



CFO Debitel

End of Congress Day One followed by Networking Drinks Reception in the Exhibition Area

# **Keynote Session**

# Day Two • 5 December 2007 • Wednesday • Afternoon

\$\text{\$\text{\$\text{\$\text{\$}}}\$} 1.30pm - 5.30pm

The concept of mobility focuses on removing the constraints of time and space to provide communication anytime, anywhere. The introduction of mobility also challenges mobile operators' network architectures to bring the personalization of terminals and deployment of innovative services to the end user. Day two's Keynote Session brings industry expert assessments and opinions from leading operators and global technology players providing key directions in next-generation networks and technology architectures. Recognizing that emerging markets, many of which are in Asia, will be the driver for industry growth, this Keynote Session will focus on opportunities with low cost networks and ultra low cost wireless devices to access new markets and revenue streams helping the industry take a step closer to true global mobility

#### 1 Achieving the Ultramobility Vision Through Innovative Next-generation Network and **Service Strategies**



Tan Ho-Chen Chairman & CEO

Chunghwa Telecom

### The Promise of Low Cost Networks and Ultra **Low Cost Wireless Devices** Senior Executive

7TF

3 **Next-generation Networks for Ubiquitous** Communications



Yasuhiko Ito EVP, CTO & Board Member

KDDI

Innovating and Redefining Your Future Service Offering in the New Era of Convergence SeHvun Oh



SVP & CTO SK Telecom

Transforming Your Network Infrastructure to **Deliver More Advanced Mobile Services** Mary Chan



President - Wireless Business Group

Alcatel-Lucent

Critical Success Factors to Realize the 6 Commercial Potential of Mobile Broadband Sachio Semmoto



Founder, Chairman & CEO **EMOBILE** 

**Next-generation Mobility** 

Critical Factors on the Road to



Stefan Schmitgen Director

McKinsey & Company



### **Technology Panel Discussion: Key Directions in Next-generation Networks** and Technology Architecture

- New industry initiatives NGNM, LTE and UMB
- · Planning for new initiatives and balancing that with the current network investments in mind
- · A realistic projection of customer requirements and impact on network and technology architecture
- · Looking ahead to ensure your network is ready for nextgeneration services



Moderator: Karim Taga Managing Director - Telecoms, IT, Media & **Flectronics** 

Arthur D. Little

Participants include: Mary Chan

Alcatel-Lucent

Yasuhiko Ito **KDDI** 

SeHvun Oh SK Telecom



Ibrahim Gedeon CTO

Telus



Hossein Moiin Group VP, Technical Strategy T-Mobile International

# Operator Roundtable:

Turning your Technology Investments into **Profitable Revenue Generating Services** 

· Where have you put your money?

· Did you get the projected returns?

Lessons learnt from past technology investments?

· Key services to invest for



Moderator: Thomas Ramsey

Squire, Sanders & Dempsey Participants include:



Matthew Willsher Chief Operating Officer

Hong Kong CSL Neil Montefiore



MobileOne

Ihah Osman Chief Commercial Officer Sudatel



JC Dorna

Chief Strategy Officer Taiwan Mobile

End of Congress Day Two followed by Networking

**Drinks Reception in the Exhibition Area** 

# **Congress Tracks**

Day One • 4 December 2007 • Tuesday • Morning

Registration will start at 8.30am

9.00am – 12.30pm

# TRACK A. MOBILE BROADBAND DEPLOYMENTS

#### Chairman:

Alan Hadden, President

Global mobile Suppliers Association (GSA)

1. Seeing the Commercial Sense in WiMAX



Far EasTone Telecommunications

2. Telstra's NextG: Faster, Simpler, Everywhere – Making HSPA Technology Work for Customers Mike Robey, Executive Director, Mobile Consumer Strategy, Consumer Marketing & Channels

3. Mobile Mulitmedia Experiences with EV-DO lbrahim Gedeon. CTO

Telus

Telstra

4. TD-SCDMA Trial Updates and Plans

Senior Executive
ZTE

 Enhanced 3G Network Strategies, Device Availability and Business Models

Alan Hadden, President **GSA** 

6. Why Mobile Broadband? For your Customer or the City?

Bjørn Amundsen, VP, Director, Head of Coverage

**Telenor Nordic Mobile** 

Mobile Broadband Data
 Optimization – Improving the
 Data Service Experience on 3G
 and 4G Networks

Amit Malhotra, VP Technical Solutions Venturi Wireless

- 8. Mobile Broadband Panel Discussion:
  - What can Asian operators do to encourage customers to increase spending on mobile broadband services?
  - What innovative mobile broadband services are customers subscribing to?
     Which pricing mode work best?

Moderator: Alan Hadden, **GSA** 

Participants include: Frederick Rose, *President, Asia Pacific,* 

Alcatel-Lucent Hideo Okinaka, VP, KDDI

Charles Henshaw, CEO, China Mobile Peoples Telephone Bjørn Amundsen, Telenor Nordic Mobile Mike Robey, Telstra

# TRACK B. EMERGING BUSINESS MODELS

#### Chairman:

Maurie Dobbin, Managing Director
TeleResources Engineering

reienesources Engineering

1. Getting your Mobile Advertising Business Models Right and Future Directions

Richard Saggers, Head of Strategy & Planning Future Products
Vodafone Group Services

2. Taking Advantage of the Opportunities in your Next-

generation Mobile Networks to Deliver Innovative and Profitable Services

Hossein Moiin Group VP, Technical Strategy T-Mobile International

B. Multi-play Digital Convergence
JC Dorng, Chief Strategy Officer
Taiwan Mobile

4. Infrastructure-based Competition
Advocate Offering Symmetric

1Gbps Ricky Wong, *Co-founder & Chairman* City Telecom

5. A MVNO's Perspective of the Mobility Game

Borut Razdevsek, CEO

 Driving Revenue for Retail Brands and the Mobile Phone Maurie Dobbin

TeleResources Engineering

7. Fixed Wireless Access Operator:
Deploying Mobility Through

Paul Edwards, *Chairman* **Starcomms Nigeria Communications** 

- B. Mobile VolP: Business Models, Challenges and Opportunities Dean Bubley, Founder Disruptive Analysis
- Mobile Monetization: Trends in Mobile Advertising
   Dilip Venkatachari

Product Management Director Google Mobile

### TRACK C. WIRELESS DEVICES

#### Chairman:

Geoff Varrall
Executive Director & Shareholder
RTT Programmes

 Challenges of Multimedia Handsets

Brian Modoff, Managing Director & Senior Wireless Equipment Analyst Deutsche Bank

- 2. Personalizing the User Experience

   User Interface, Browsers,
  Operating Systems and Rollable
  Electronic Displays
- 3. The Next Revolution of Wireless Communication: Smart Connected Devices Lars Thyroff

Head of Product Management, Wireless Modules Division

Siemens

4. Monetizing Ultra Wideband Connections in Mobile Devices and Handsets

Hyun-Wook Kim, Senior Manager

SK Telecom Mark Bowles, Founder & VP of Business

Development & Marketing
Staccato Communications

- 5. Ultra Low Cost Devices and Related Initiatives
- 6. Ultra-Mobile PCs Exploiting Embedded Communications
- 7. Enhancing the Wireless Chipset Applications Beyond the Mobile Phone such as PCs, HDTVs, Payments and Telematics
- 8. iPhone Impact and Evolution of Consumer Electronic Devices on the Mobile Industry
- Overview of UWB and Implications for PANs Mark Bowles, Board Member WiMedia Alliance





Operator Case Study

# **Congress Tracks**

Day Two • 5 December 2007 • Wednesday • Morning

Registration will start at 8.30am

9.00am - 12.30pm

# TRACK D. NETWORK EVOLUTION

Chairman: Stuart Sharrock, President Telemates

- An Operator's Perspective of EDGE Evolution: Economics and Technology Charles Henshaw, Director & CEO
- Evaluating the Commercial Viability of Femtocell to Extend Your Inbuilding Coverage Alain Biston President, W-CDMA Business Division

Alcatel-Lucent

Brian Seligmann

China Mobile Peoples Telephone

- 3. An Operator's Comparison of LTE and WiMAX
- Senior Manager, Products & Services MTN

  4. The Standardization of Common
- 4. The Standardization of Common IMS within ETSI and 3GPP Adrian Scrase, VP, International Partnership Projects ETSI
- Migration to All-IP The Role of IMS and MMD Ashraf Dahod, President & CEO Starent Networks
- IP Transformation From Competitive Threat to Sustainable Competitive Advantage Rakesh Mahajan, Director of Mobility BT Global Services
- 7. Evolving Access Networks to Beyond 3G Ray Butler, VP, Systems Engineering Andrew Corporation
- 8. Co-existence in Hybrid Networks with 3G/Cellular, WiFi and WiMAX

Chang Moon Han, Team Leader, Mobile Device & Access Network R&D Office SK Telecom

- 9. WiFi 802.11s Hot Spot, Mesh and Multi-Hopping Network Developments Martin Varsavsky, Founder & CEO Fon
- 10. Future Directions in Ubiquitous City and Muni-Wireless Broadband Alternatives Esme Vos, Founder MuniWireless.com

# TRACK E. NEXT-GENERATION SERVICES

- Discovering a Different World with your Mobile Search
  - Chan Kin Hung, Head, Advanced Multimedia Services StarHub
- Tapping into the Opportunities of IM and Advanced Messaging Markets Kevin Dillon, Interim CEO
  - Kevin Dillon, Interim CEC Acision
- 3. Exploiting Customer Insights to Establish the Key Drivers and Business Models for Mobile 2.0 Kennet Rådne, VP & Head of Content Partner Management
- TeliaSonera

  4. How can Social Presence Innovate Mobile Mediated
- Communication?
  Gianluca Zaffiro, Project Manager,
  TILAB Innovation Trends
  Telecom Italia
- 5. A Total View of FMC and Convergence in the Real World: A Strategic Checklist for Operators and Regulators CW Cheung, Consulting Director
- 6. Mobilizing the Social Networks
- and Communities

  Henry Yeh, Head of Value Added Services,
  Multimedia Business Group
  Globe Telecom
- 7. Intelligent Transport System
  Bryan Carr, Chief Operating Officer
  SmartTrans
- 8. Learning from the MMS and PTT Launches





# TRACK F. EMERGING MARKET OPPORTUNITIES

#### Chairmen:

Steve Falk, VP Technology & Advocacy CDMA Development Group Jean-Pierre Bienaimé, Chairman UMTS Forum

- Balancing Business Opportunities and Technology Strategies for Emerging Rural and Low ARPU Mobile Markets
   Akil Beshir, Chairman & CEO Telecom Egypt
  - 2. Key Spectrum Policy, Regulatory and Licensing Developments Shaping the Key Asian Markets
  - 3. Understanding the Key Market Dynamics and Business Prospects in Emerging Markets View 1: Vietnam
  - View 2: India
    Pankaj Sethi, President, VAS
    Tata Teleservices
  - View 3: Africa Ihab I Osman, Chief Commercial Officer Sudatel
  - View 4: Russia Alexander Krupnov, President Andrey Skorodumov, Executive Director Infocommunication Union
- View 5: Afghanistan Tushar Maneshwari Chief Commercial Officer Afghan Wireless
- 4. Seeking Existing and New Approaches to Justify and Fulfill Soaring Valuations in Emerging Markets Amrish Kacker, Principal Consultant Analysys
- 5. Understanding your Customers to Succeed in Emerging Markets
  Jan Inge Johnsen, SVP, Commercial Group DTAC
- 6. Emerging Markets: First Time Users May be Ahead of Their Well Seasoned Counterparts in Adopting the Hottest New Technologies Jari Alvinen, Chairman of the Board Open Mobile Alliance
  - 7. MobileBroadband to the Mass: The 3G Challenges and Opportunities in Indonesia GunturS Siboro Marketing Director PT Indosat

Additional Confirmed Speakers for Track F Include: Windus Lam, VP, Marketing, CTM Marco Antonio Galvan, VP, Telmex Ruddy Valdivia, CEO, Valtron



# The Official Annual Event of MEE in Asia

### 4-5 DECEMBER 2007 • TUESDAY – WEDNESDAY

Mobile Entertainment is a key revenue driver for the industry, yet there are still a number of hurdles which need to be addressed before any mass adoption can be achieved. Recognizing the importance of bringing together the key players within the mobile entertainment value chain to collaborate and overcome these hurdles, the Mobile Entertainment Forum (MEF) and Beacon are pleased to bring you the inaugural MEF LIVE with the hope that the industry will improve user experiences that will better attract higher consumption of mobile entertainment using the right business models. This two day industry event will delve into the variety of options and content available in the region and discuss how Asian and international mobile entertainment players can enjoy successful market expansion.

#### Highlights

- MEF LIVE Party
- MEF LIVE Interactive Zone With Pods & Technology Showcase
- MEF Member Lounge

#### DAY ONE

It's all About the User Experience

- 1. How can Operators Play in the New Mobile World of Entertainment?
- 2. How to Best Sell Mobile Entertainment to Average **Mobile Customers?**
- 3. How can we Better Drive the Uptake of Mobile Entertainment?
- 4. Bringing the Internet Experience onto the Mobile
- Consumer Panel: How do Consumers Search and **Discover Content Effectively?**

Afternoon

Joint Keynote Session for:





Refer to Congress Keynote Session on Page 4

- MEF LIVE Cyberzone
- MEF LIVE Channel With Exclusive Industry Interviews
- MEF LIVE Featuring Industry Thoughtleaders and Winners

### **DAY TWO**

Morning

Talking Dollars & Sense

Chair's Opening Remarks

- Heating Up Mobile Entertainment Buzz from Asian
- 2. Show Me the Money!
- 3. Choosing the Super Model
- 4. Enjoying the Air of Freedom in the D2C Game
- Singing the Right Tune to Boost the Consumption of Mobile Music - What does the Future Hold?

Going International . Coming To Asia

Key market characteristics . Areas of growth and lessons learned Ways to penetrate the international and key Asian markets

- 6. 10 Things you Need to Know Before Coming to Asia
- 7. Going On The International Catwalk

### MEF LIVE 2007 Confirmed Speakers & Panelists include:

Patrick Parodi\*

Chief Sales & Marketing Officer

Amobee

Gopal Vittal. Director - Marketing & Communication

Bharti Airtel. India

Victor Siegel, CEO

Blue Frog Media

Kok Fung Lai, CEO

Buzzcity

Alan Seiffert, Senior VP, Business

Development & Partnerships

CNBC Asia Pacific

Richard Robinson<sup>3</sup>

CEO

Dada Asia

Jan Inge Johnsen SVP, Commercial Group

Mike McCabe, Director of Mobile, Asia **Electronic Arts** 

Caroline Chow, Director of New Media **EMI Music SEA** 

Christian Heilesen, CEO Fun Mobile

Henry Yeh, Head of Value Added Services, Multimedia Business Group

Globe Telecom, Philippines Arthur Chang, Founder & CEO

**Green Tomato** 

Neerai Rov\*

Managing Director & CEO

**Hungama Mobile** 

Simon Galpin

Associate Director-General

Investment Promotion

Ave Wrigley

Head of New Media Technology

Mark Lam, Chairman, Executive Committee & CEO

Live365 Andrew Bud\*

Chairman

mBlox

Guntur S. Siboro, Marketing Director

PT Indosat, Indonesia

Director of Future Services SmarTone-Vodafone. Hong Kong Ruuben van den Heuvel\*

SVP, Digital & New Business Develonment

Sony BMG Music Entertainment (Asia)

Todd Miller EVP & Managing Director, Asia

Sony Pictures Television International

Alexandre Olmedo\*

General Manager, South Asia

Stefan Rust\* Head of Development, Strategy and

C3 Group & Web Services Industry Groun

Sun Microsystems

Peter Trinkl, Chief Strategy Officer Swisscom Mobile, Switzerland

Pankai Sethi President - Value Added Services

Tata Teleservices, India

Kristin Braa, Managing Director, Asia Pacific Research & Innovation Centre Telenor

Kennet Rådne, VP, Head of Content Partner Management

TeliaSonera Sweden Ringo Chan. VP. Wireless Development.

Asia Pacific **Turner International** 

Sandy Monteiro

SVP, ASEAN VP, Digital (SEA excluding China)

**Universal Music Group International** Dennis Hamann\*

Director of Content Solutions, Asia

Duncan Orrell-Jones, SVP & Managing Director Asia Pacific

Walt Disney Internet Group

Julian Lai-Hung\* Director Wireless, APAC Warner Bros. Entertainment

Michael Nash, SVP, Digital Strategy & Business Development

Warner Music Group

Jay Kim\* EVP, APAC & Music Business Group Widerthan

\* MEF Board Member

Check out www.meflive.com for further program details and updates. For sponsorship opportunities, please contact Charlotte Chan at cchan@beaconevents.com or (852) 2531 6112.

### Mobile Marketing | FORUM

### 6 DECEMBER 2007 • THURSDAY

## Co-hosted with



Mobile is providing brands a way to reach their consumers like never before. Always on, always available and everywhere! Join the Mobile Marketing Association (MMA) at this event to find out how to integrate mobile into your cross media initiatives, what's hot, what's not, what the options are and most importantly, how to get started now! Anytime, anywhere marketing, it's here.

Welcome from the Mobile Marketing Association Laura Marriott, *President*, **Mobile Marketing Association** Chairman: Sandy Agarwal, Managing Director, Enpocket & MMA APAC Chairman

- Keynote Address Global Perspectives on Mobile Marketing Gene Keenan, VP Mobile Strategies, Isobar
- 2. Mobile Marketing Basics
- Mobile Creativity Defined: Leveraging Mobile to Achieve Campaign Success
- Case Study: How are Retailers Leveraging Mobile to Generate Revenue?
- Industry Panel: Doing it Right with Mobile Advertising Over the last year, the mobile advertising industry has skyrocketed! Join this panel of experts as they discuss what has led to the meteoric rise and why mobile advertising should be a part of your brand strategy in 2007.

  • Advertising guidelines for ecosystem scale

  • Measurement: The role of metrics and the need for third
  - party research and auditing to validate marketing adoption
     Advertising technologies how to choose
- 6. Mobile Advertising Monetizing the Subscriber Value
- Stephen Kerwick, Director, Business Intelligence & Mobile Advertising, Openwave
- Mobile Marketing in India Past, Present and Future Rajiv Hiranandani, Co-founder & Country Head, Mobile2Win
- Mobile Advertising Unleashing the potential on the 3rd screen
- Boudewijn Pesch, Managing Director, Acision
- 9. Mobile Advertising Driving Success through Interaction Joshua Maa, CEO, Madhouse
- 10. Case Study: Consumer Engagement through Mobile
- Marketing Geoffrey Handley, Director, The Hyperfactory
- 11. The Power of Mobile Marketing in a Converged
- Marketplace Ken Parkinson, Senior Director of Sales & Business Development Qpass
- 12. Wireless Operator Roundtable
  - This panel will focus on the opportunities and challenges in mobile marketing from a global wireless operator perspective.
  - · Perspectives on mobile marketing growth and how the operator can assist the marketer to reach their consume
  - The role of mobile advertising and the operator position in the ecosystem
  - · Revenue opportunities and how to work in an on/off deck environment

Jim Manis, President & CEO, 1024 Wireless Services Richard Saggers, Head of Strategy & Planning Future Products Vodafone Group Services & MMA EMEA Chairman

Closing Remarks

Additional Confirmed Speakers:

Geoffrey Handley, New Business Director, Asia Pacific

The Hyperfactory
Jav Emmet, President, mBlox & MMA North American Vice-Chairman

Faissal Houhou, VP Business Development, mBlox Asia Pacific Marcus Sigurdsson, Digital Lead, Ogilvy

Lanny Albina Huang, General Manager, Playboy TV Asia & Japan PlayboyEntertainment Group Jimmy Poon, Managing Director, Púca China

Visit www.MobilityWorldCongress.com/mmf for additional information and latest program details

### WiMAX Strategy Day

### 6 DECEMBER 2007 • THURSDAY

After years of hype, the industry is closing in on drawing real returns from WiMAX and hopefully mobile WiMAX. Still, there are a lot of technical and commercial obstacles to be addressed such as convergence, device, speed, terminals, service proposition and roaming. This one-day specially focused session will bring you the latest updates on key WiMAX projects and fresh industry perspectives on this promising, yet still in its early stage, technology.

- A Look at Trial Findings Around the World: **Evaluating the Opportunities Created by WiMAX** in the World of Mobility Karim El Naggar, VP of WiMAX Business Group Alcatel-Lucent
- 2. Identifying Next-generation Business Models and **Exploiting Innovative Market Strategies with** WiMAX for Mobile Operators
- 3. A Look at the Innovative Market Entry and Network Strategies with WiMAX Around the World
- 4. A Reality Check Before you Invest in WiMAX: Looking at the Economics of Technology Planning and Deployment Approaches to Maximize your WiMAX Performance and ROI
- 5. How to Build Customer Value through Innovation in WiMAX Devices, Terminals and Connectivity Strategies
- 6. APTG's Network and Service Experience and Strategy for WiMAX



Asia Pacific Telecom Group (APTG)

- 7. Mobile WiMAX Delivering Convergence, Low Latency, Advanced Security, QoS and Worldwide **Roaming Capabilities**
- Spectrum Update for the Key Asian Countries: Understanding their Requirements and **Identifying Opportunities**
- Moving Ahead on 802.16e Certification Roaming and Convergence
- 10. 4G in Operation: Business Case Study and Cost Structure Comparison
- 11. A Look at Korean Operator Experiences: **Network, Services and Applications Innovation** with WiBRO

Simon Bureau, Managing Director

12. How can WiMAX Play a Key Role in a Converged Model to Maximize Revenues in Rural Areas? Tahir Hameed

Director Strategy & Business Development

13. Providing True Wireless IP Roaming for WiMAX Bram Jan Streefland, Co-Founder & Managing Director Trustive

Visit www.MobilityWorldCongress.com/WiMAX for additional information and latest program details



# Special Interest Seminars

Registration will start at 8.30am

### NFC Day

#### 3 DECEMBER 2007 • MONDAY

Near Field Communication (NFC) will look at how short range wireless technologies can enable mobile devices to obtain information, facilitate contactless payments and share data between mobile devices, PCs and consumer devices.

#### Chairman:

Patrick Henzen, Spokesperson NFC Forum

- 1. Building the Business Case for NFC
- Go-To-Market Strategies to Deliver Seamless User Experiences and Attract Mass Market Adoption Anil Nihalani, Head of Mobile Product StarHub
- Delivering NFC Technology and the Road Ahead Patrick Henzen, Spokesperson NFC Forum
- ETSI's Activities in NFC
   Adrian Scrase, VP International Partnership Projects
   ETSI
- 5. Overcoming the Hardware, Technical and Architectural Constraints
- 6. Panel Discussion: Overcoming the Industry Divide to Deliver the Best User Experience to Achieve Mass Market Adoption
  - · How to deliver seamless customer experience?
  - Roles of the different stakeholders to populate NFC (financial, transport and retail communities)
  - How can you play a fair game? Creating a win-win situation by getting revenue share, license fees, set-up fees right
- Creating a Win-win Situation to Boost the Success of NFC: Working with the Financial, Transport and Retail Communities
- 8. More Secure and Interactive Mobile Payment Using Smartcard, NFC and Contactless Technologies

David Chen, VP, Advanced Payment Systems, Product Sales & Delivery (Asia Pacific)

MasterCard Worldwide

- 9. Innovative Applications Beyond Contactless Payments
- Going Mobile Mobile Payments Milestones for 2007 and Beyond Gordon Cooper, Regional Head of Mobile Payment Visa International
- 11. How Should Devices Evolve to Support the Growth of NFC?

### Additional Speaker:

Gil Bernabeu, Technical Director, GlobalPlatform

Visit www.MobilityWorldCongress.com/nfc for additional information and latest program details

### Mobile TV Day

#### 6 DECEMBER 2007 • THURSDAY

The industry has mixed views for the commercial feasibility of the mobile TV proposition. Though mobile TV has attracted more than 5 million subscribers in Asia, Europe and the Middle East, the industry still faces technical hurdles including standard debates and licensing issues, not to mention how to get a return on an operator's investment. Mobile TV Day will dive in to the economics and the plethora of new content possibilities.

#### Chairman:

Bosco Fernandes, Chairman
UMTS Forum-GSM-A Mobile TV Working Group

- 1. Working with MediaFlo to Bring a Complete Mobile Media Experience
- Mobile TV and Video: The Combination of Broadcast, Telecom and Internet Experiences
   Juha Lipianen, Director, Mobile Video & TV Experience
   DVB Forum
- 3. Discovering the Technology and Commercial Angles for Digital Media Broadcasting
- 4. Panel Discussion: Proliferating Technology Options and Business Models have Complicated the Nascent Mobile TV Sector. Are any Winning Technologies and Commercial Strategies Emerging?
  - · What are the technical glitches to avoid?
  - · Getting the price right
  - Getting the mobile TV content right to attract customer consumption
  - Regulatory framework and opening spectrum
- Deploying Broadcasting Services in Cellular Networks and Creating a Sustainable Business Case

Bosco Fernandes

**UMTS Forum-GSM-A Mobile TV Working Group** 

- Lessons Learned and What's Next for Mobile TV
  Jonas Kronlund, Technology Manager, R&D
  Elisa Corporation
- Orange Poland in Front of Mobile TV Dilemma Pierrick Hamon, Board Member Telekomunikacja Polska Group
- Mobile TV Value Proposition in Switzerland
   Alexandra Reich, Chief Operating Officer
   Sunrise, Switzerland
- 9. Panel Discussion: What are the Key Lessons from Operators' Commercial Launches so far?
- The Austrian DVB-H Experience, Commercial and Regulatory Challenges Karim Taga, Managing Director & Global TIME (Telecoms. IT. Media & Electronics) Practice

Arthur D. Little

11. Stretching Your Mobile TV Platform with Digital Audio Broadcasting

Visit www.MobilityWorldCongress.com/MobileTV for additional information and latest program details

# Interactive Workshops

Registration will start at 8.30am

A unique combination of strategic business seminars and technical workshops that deliver in-depth briefings and up-to-the-minute information on new business models, emerging technologies, market undates and service innovations.

### Workshop 1

Monday 3 December • 9.00am – 5.00pm



# CAPITALIZING ON INDUSTRY TRANSFORMATION: MARKET AND TECHNOLOGY PROFIT OPPORTUNITIES TO 2012





The one-day workshop program will analyze the profit and risk implications that the blurring of boundaries are having, and will continue to have, on the evolution of the wireless/ telecoms industry. It will explore the resulting changes for technology and infrastructure vendors, operators, device OEMs and ODMs, media/content/entertainment companies, software developers, financial institutions, and other organizations in the wireless value chain.

#### Workshop Agenda

### 1. Blurriness - Global Market Trends

- Differentiating Emerging Markets from Developed Markets
- Different Meanings of "low-tier" and Differentiating: Low Tier and Ultra Low Tier
- Purchasing Power Parity (PPP) and Gross National Income (GNI)
- Demand from the Wealthy in Emerging Markets
- The Impact of Cost in Developed Markets
- Impact of Cost in Emerging Markets

#### 2. Convergence or Divergence?

- · Adoption of New Technologies
- Digital Living Room
- Who Owns the Consumer?
- Who Captures Customer Revenue?

#### 3. Network Blurriness

- 3G Technologies Facts and Fantasies
- Metro WiFi

### 4. Network Blurriness – Disrupters

- OFDMA (3G LTE, UMB and Mobile WiMAX)
- A Flat Network Architecture
- Understanding the Relative Economics of Next-generation Networks

#### 5. Device Blurriness

- Devices (multi-mode/multifunctional)
- Consumer Electronics
- Smart Phones
- Importance of User Interface
- Portals on Top Deck
- Mobile Search on Devices
- Bluetooth
- Side-loading Device to Device
- Distribution
- Customer Support

### 6. Service Blurriness - Convergence

 Services and Applications (music, games, mobile TV, video, locationbased services and peer-to-peer)

# 7. Service Blurriness – Circuit Voice and VolP

- VoIP Free and cheap?
- VoIP for Enterprises (battle of building)
- VoWLAN
- Push to Talk
- Skype and Vonage, Catalysts?
- UMA, SIP
- VoIP in mobile Real or Not?
- Cannibalization of Premium Voice in Mobile?

### 8. Network Blurriness – In-Building ...Tying Pieces Together

- Femtocells, Repeaters and WiFi
- Market Update and Outlook

### Business Model Blurriness – Old and New

• New Pricing Models

## Workshop 2

Monday 3 December • 9.00am – 5.00pm

# HSPA AND LTE: HOW WILL FUTURE TECHNOLOGIES DELIVER NEW USER VALUE PROPOSITIONS



Geoff Varrall, Executive Director, RTT Programmes

HSPA and LTE together represent an overall shift towards radio access architectures capable of sustaining high data rates and low access latency. The scheduling and adaptation techniques implicit in HSPA and LTE and similar access options promise improvements in throughput efficiency but are dependent on hardware and software design innovations that are yet to be fully proven. Additionally there is a need to deliver a closer coupling between present broadcast, cellular and broadband access options in order to optimize future commercial opportunities. This workshop studies the role that HSPA and LTE will play in this integration process, how connectivity expectations are changing and what this means for operators needing to deliver new value propositions to the end user community. In particular we study the additional functionality that will be needed in radio access technologies to deliver future competitive value.

#### Workshop Agenda

- 1. A Review of How Consumer, Corporate and Specialist User Expectations are Changing
- 2. How New Technologies Will Deliver End User Value
- 3. Engineering Challenges and Associated Issues of Economy of Scale
- 4. The Technology, Engineering, Market and Business Dynamics of HSPA and LTE
- 5. The Impact of Standards on Future Competitive Positioning
- 6. The Impact of Spectral Allocation and Auction Policy on HSPA and LTE

# Interactive Workshops

Registration will start at 8.30am

### Workshop 3

Monday 3 December • 9.00am - 5.00pm

### EXPLORING MOBILE BROADBAND OPPORTUNITIES

Featuring presentations from:

















CDMA2000 CDMA2000 1xEV-DO Revision A (Rev. A) CDMA2000 1xEV-DO Revision B (Rev. B) Ultra Mobile Broadband (UMB)

#### Workshop Agenda

- Market Dynamics: An insight into the industry and market dynamics that are driving the evolution to advanced broadband technologies and services - With an emphasis on lessons learned
- Overview: An overview and comparison of existing and planned mobile broadband solutions based on 3GPP2, 3GPP and IEEE standards
- Technology Advancements: A description of the advanced radio antenna techniques, control and signaling mechanisms and core network infrastructure elements incorporated into the UMB solution – With a focus on their evolutionary interface with legacy networks and existing revenue-generating services
- Market Opportunities: A description of new and enhanced mobile broadband services and applications enabled by Rev. A, Rev. B and UMB - With a focus on their ability to generate revenue in mature and emerging markets
- Business Advantages: An overview of the ecosystem, network capacity, economic performance, flexible deployment scenarios, device availability, economies of scale, timeto-market advantage, mobility performance, etc.
- Live Demonstrations: See live demonstrations of Rev. B and LIME

Exploring Mobile Broadband Opportunities is free to all telecom service providers and nent officials. Pre-registration is required. Please contact Beacon Events on info@ReaconEvents.com for further information.

## Workshop 5

Thursday 6 December • 9.00am - 12.00pm

### GLOBAL SPECTRUM FOR FUTURE MOBILE BROADBAND: WRC 2007 UPDATE

Hosted by: UMTS Forum



Uwe Löwenstein, Manager Spectrum Technology Telefonica O<sub>2</sub> Europe





Jean-Pierre Bienaimé, Chairman **UMTS Forum** 

- . ITU study period 2007-2011: Spectrum Issues between WRC-07 and WRC-11 / Spectrum for IMT-Advanced (4G)
- Detailed overview of the WRC-07 results as well as the implications on future spectrum for IMT-2000 and IMT Advanced.
- . View on the recent work of ITU-R WP8F / SG8, in particular the approval / implications of WiMAX (IEEE 802.16e) as the 6th radio interface for IMT-2000.
- · An Asian perspective

## Workshop 6

Thursday 6 December • 9.00am - 12.00pm

### **FUTURE OF MOBILE APPLICATIONS AND SERVICES**



Vincent Poulbere, Principle Analyst, Ovum Nathan Burley, Analyst, Ovum



- General Wireless Market Trends and Forecasts A strategic view focusing on applications and services
  - Technology and connection trends (3G, WiMAX)
     Ovum forecasts (incl. data, content, messaging, music, games, TV, video)

  - Opportunities, threats, challenges, strategies (inc. Social networking, convergence)
  - Evolutions of business models for wireless multimedia

- Future of Specific Mobile Services, Applications and Technology

  - Mobile contactless (NEC)
  - Mobile TV Mobile broadband
  - Femtocells
  - Focus on evolutions of devices for wireless multimedia services: illustration with mobile music devices: the roles of media players

# Workshop 7

Thursday 6 December • 9.00am – 12.00pm



### OPTIMIZING YOUR IN-BUILDING COVERAGE AND CAPACITY -FEMTOCELL, PICOCELL AND OTHER APPROACHES

Alexander Baluk, Head of R&D, Access Network, VimpelCom Mikhail Belousov, Head of RAN Development, Vimpelcom



Workshop Agenda

- Indoor coverage
- Solutions for indoor coverage
- Technical problems

- Indoor at user expense
- Regulatory traps
- . Economy of indoor coverage
- · VimpelCom R&D investigations on indoor coverage

Please visit www.MobilityWorldCongress.com/workshops for more information on workshop programs and workshop leaders

# The Asian Mobile Market

The Mobility World Congress is perfectly placed to capitalize on the Asian mobile industry, a market that is still seeing incredible growth. As of November 2006 there were over 1 billion connections in the Asia Pacific region which comprises 37% of world connections and this is expected to rise to 42% by 2010.

The Asia Pacific mobile market, including China and India, is worth US\$164 billion and is anticipated to grow to US\$236 billion by 2010. That is almost a 50% growth in market value and makes the Asia Pacific region an incredibly lucrative one to be involved in.

In particular, India and China are dominating growth in the mobile phone industry, forecasted to represent 22% of new global subscribers in the period between 2005-10.\*

\*All figures have been obtained from "Asia Pacific Mobile Power Players" report authored by Ovum.









### Who Attends?

### Previous exhibitors include:

The Congress will welcome 1500 delegates over the week including 150 speakers and 300 members of the international press. The exhibition featuring 50 leading companies will welcome over 1000 visitors. In total 2500 attendees are anticipated to visit this event in Hong Kong in December.

Previous events' attendees have come from the following:				
Delegates	Attendees by country or region	Visitors		
7%	Hong Kong	50%		
12%	China (including Taiwan)	21%		
38%	Asia-Pacific	17%		
21%	Americas	4%		
9%	Europe	4%		
13%	Middle East & Africa	4%		
	Attendees by level of responsibility			
16%	Chairman/President/CEO/MD	12%		
23%	Vice Chairman/VP/GM	9%		
26%	Regional Director/Manager	13%		
17%	Technical Director/Engineering	24%		
13%	Sales/Marketing/Business Development	38%		
6%	Other	4%		
	Attendees by main business activity			
29%	Telecom Operator	22%		
23%	Infrastructure Manufacturer	10%		
13%	Hardware Vendor	9%		
10%	Software Vendor	6%		
7%	Lawyer/Consultant	9%		
3%	System Integrator	14%		
3%	Content Provider/Application Designer	5%		
2%	Investor/Financier	12%		
10%	Other	13%		

7 Layers	Efforts Technology	
Accenture	Elektrobit	
Actix	Empower Interacive	
Adaptix	Ericsson	
Aeroflex	Esmertec	
Agere Systems	Eutelia	
Airvana	Fujitsu	
Alan Dick	Huawei	
Alcatel-Lucent	Infineon	
Analog Devices	Intel	
Anite Telecoms	Interactive Technology	
Argent Networks	InterGrafx	
Argogroup	Jataayu Software	
Aspects Software	Johnson Electric	
Axesstel	Kathrein China	
BCGI	LightPointe	
Bridgeport Networks	Communications	
CCF	mBlox	
Cerillion Technologies	Micromuse	
Cisco Systems	Momoweb	
City University of	Motorola	
Hong Kong	M-Systems	
Comba Telecom	NEC	
ComputaMaps	Nextel	
CSG Systems	Nexus Telecom	
Dekolink	Nokia Siemens	
Digit Wireless	Networks	

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y	Rohde & Schwarz	
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	Syniverse	
	Technologies	
	Tandberg	
	Telcordia	
	Toshiba	
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	United Fun Traders	
	Venturi Wireless	

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### How can I get in front of this targeted audience?

There are still exhibition space and sponsorship opportunities available. The Mobility World Congress team is able to work with any budget to get the exposure your company needs. For more information on how this event can help your business, please contact Geoffrey Ip on +852 2531 6138 or on gip@beaconevents.com.

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government department set up to spearhead Hong Kong's efforts to attract foreign direct investment. We offer free investment promotion facilitation and aftercare services to ensure that companies have all the support required to establish or expand operations in the dynamic Hong Kong economy. Whether it is information provision, site visits, ousiness matching, or interface with povernment departments, InvestHK provides tailored and comprehensive inward investment support services to prospective and existing foreign investors. Once companies arrive in Hong Kong, InvestHK continues to support them with ancillary services such as obtaining work visas, trademark registrations, business incorporation, and othe administrative, legal, and financial matters. InvestHK's goal is to make

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provider of infrastructure solutions that enable mobile operators to deliver multimedia services to their subscribers. Starent has created solutions that provide core network functions and services, including acce from a wide range of radio networks to the operator's packet core network, mobility management of subscriber sessions, and call control. Starent's sessions, and call control. Statent's solutions provide high performance and system intelligence by combining significant computing power, memory and traffic handling capabilities with a flexible, high availability operating system and other proprietary software Starent's access-independent solutions integrate multiple network functions and services needed for the delivery of advanced multimedia services.



in broadband services optimization for mobile and wireless operators worldwide. Venturi's patented carrierorade solutions maximize network efficiency and deliver the most compelling mobile user experience available for both data and multimedia applications. Venturi has the largest active mobile broadband user base and offers unparalleled expertise in mobile broadband deployment. Please visit www.venturiwireless.com for

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