Myanmar Telecoms Reform Update

YANGON, 16 OCT 2012



16 Oct 2012, Tuesday

Registration & Breakfast Networking 07:45

Welcome Remarks and Introduction 08:45 The New Reality of Telecom and **ICT Development in Myanmar**

Myanmar Demographics

09:00 **Demographics**, Economic & National Development

- ICT Development: National & Socio-economic Benefits
- Ethnic Region Considerations
- Corporate Social Responsibility (CSR) & Sustainability
- Ethical and Responsible Investment Ms. Yup Seng Ing, Managing Director DigiCom

Myanmar Telecom Sector Review 09:30

- Current Status of Telecom Networks and Operators, Telecom Infrastructure (Mobile, Broadband & Fixed Line) and Telecom Services
- Costs and Tariffs (Wholesale and Retail)
- Local Companies involved in Telecom Sector
- On-going Telecom Developments (2012 to 2013)
- HRD Challenges U Zaw Min Oo, Secretary General **Mvanmar Computer Federation** Director, Barons Tele-Link Services Co., Ltd

10:15 Coffee Break

Regulatory Status & Guidelines

10:45 **Telecom Regulations in Myanmar**

- Government Policy & Considerations
- Current Regulation Status
- Telecom Réform Process Status
- Future Policies: Mobile, Broadband and Fixed Line Infrastructure and Services

Mr. Than Htun Aung, Deputy Director Myanmar Post and Telecommunication

Future Guidelines on Regulations

- Restrictions or Opportunities
- Learning from the past in order to Implement of 'Smart Regulations'

for the future

- Infrastructure and Services Regulations
- Facilitating Fixed Line developments as well as Wireless. What works?
- · Ministry Revenues, Licences, Spectrum Fees to facilitate growth

Mr. John Stefanac, President SEA/Pacific **Oualcomm International**

11:45 **Technology for Good - how telecoms can** support development in Myanmar

- The path to achieving triple bottom line benefits of ICT - Ericsson's Networked Society index
- Quantified potential economic benefits that telecoms can bring to Myanmar
- Leveraging international experience to fast-track development

Ms. Stephanie Huf Head of Communications Ericsson, South East Asia and Oceania

12:15 Discussion followed by Lunch

Technical Overview & Future Planning

14:00 Part 1 – Technology Selection for **Future Developments & Services**

- Next Generation Technologies Overview & Recommended Selection
- Infrastructures required for Unified Mobile, Broadband and Fixed Line Convergence
- IPv6 Considerations
- Next Generation Value Added Services
- HR Considerations: Capacity Building Mr. Sami Tabbane, CEO

SFM Telecoms

14:30 Part 2 – Implementation and Roll-Out Considerations

- Network Roll-Out and Implementation : Planning & Timescales
- · Infrastructure Design, Engineering, Construction & Project Management
- Backbone Network Development and Service Level Considerations
- Mobile & Wireless Broadband Network Optimization & Enhancements
- Fixed Line Network Deployment considerations
- Network Facilities Sharing scenarios

 Site Acquisition Challenges U Kyaw Naing, Chief Engineer **Amara Communications (Myanmar)**

Opportunities in Developments, **Operations & Services**

Part 1 - Opportunities in Developments

- Market Entry Opportunities for Investors
- Local Private Enterprise Involvement
- HRD and Capacity Building
- Network Construction Partnerships
- Backbone Network Partnerships
- Wholesale & Retail Network Opportunities

Mr. Paul Gerard Crilley, Senior Consultant Yatanarpon Teleport Co. Ltd

15:30 Part 2 – Wholesale & Retail Services

- Wholesale Network Services (Backbone, Towers, MNO, BNO etc.)
- Virtual Retail & Value Added Services (MVNO / BVNO)
- Services Revenue Growth Strategies
- Collaboration Strategies Mr. Charles Ashley, Regional Head

Tune Talk

Tea Break 16:00

16:30 Part 3 – The Impact of Mobile Money and **Mobile Banking Services on Developing Nations**

- Measurable Impacts on the economy
- Infrastructure Requirements in order to implement effective services, quickly
- Local and International Collaboration Models
- Security

Mr. John Martinez, Senior Consultant Detecon Asia-Pacific Ltd. (Thailand)

Development Financing

17:00 Financing

- Financing Strategies that facilitate rapid Mobile, Broadband & Fixed Line Network growth
- Official Development Assistance (ODA) or Foreign Direct Investment (FDI)... or both!
- Operator Business Models : Wholesale (MNO/BNO) and Retail (MVNO/BVNO)

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Business Models for Mobile, Broadband & Fixed Line

Challenges

Mr. Bertie McCrory, Managing Director

Contatica Asia Ltd.

17:30 **Telecom Project Finance in Developing Markets**

- RTypical projects
- Sources of finance
- Challenges to successful funding
- Reducing the risk for investors

Mr. Hugh McGarry, Principal Garnet Consulting Pty Ltd

- 18:00 Close of Briefing
- Networking Reception for 18:05 All Speakers and Participants

3 Ways To Register

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