

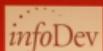
ITU/infoDev Executive-level Training for Regulators and Policy-Makers



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ITU/infoDev Executive- Level Seminar for Regulators and Policy



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New and Emerging Technologies > New Challenges

- Internet IP
- IPv6
- Augmented (AR)
- VR
- Big Data
- Cloud Computing
- Blockchain
- Internet of Things (IoT)
- Machine Learning
- Artificial Intelligence
- Quantum Computing

- AI
- Blockchain
- 5G Mobile
- Cloud Computing
- Internet of Things (IoT)
- Machine Learning
- Artificial Intelligence
- Quantum Computing

Access to anything, anywhere



Market Evolution

Since initiation of liberalisation in 2000 development in
telecommunications markets has been rapid.

Teledensity is now among the highest in the world at around 98%
Take up of mobile has been phenomenal and so voice telephony
now pervasive

A variety of technology deployed domestically – PSTN fixed,
GSM/CDMA wireless, Pre-WiMax fixed wireless, STV Cable,
ADSL/Dial-Up Internet, VoIP, etc.

All markets open to competition as of 2003

Emergence of convergence of services (video, voice, Internet-data)
on CableTV platform; Pre-WiMax with fix and mobile
voice/data/video

Additional submarine cable landings leading to 65% reduction in
retail price of internet access.





ITU/infoDev Executive-level Training for Regulators and Policy-Makers



Jørgen TØGESEN
Denmark

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info



Mr E Ruiz Vega



EU Reference Education Course Training for
Regulators and Policy-Makers

Isabel HERNANDEZ

09-2009



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ITU/infoDev Executive Master Training
for Regional Policy-Makers

infoDev

Kavčin Štefan
Slovenia



akers



Mr H Kopani

Frequency Allocations



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An Assessment on Potential Interference of Broadband Wireless Access (BWA) on Fixed Satellite Service (FSS)

ITU InfoDev Executive Level Training for Regulators and Policy-Makers
Hong Kong, CHINA (2-3 December 2006)



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TANZANIE

BOSNIE-HERZEGOVINE

UCLG

Global Executive-level Training
for Regulators and Policy-makers

