

FUTURE INTERNET POST-IP

PIMRC - Session 44

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- Technical Groups
 - Future Internet Technology (R. Tafazolli)
 - Test-beds requirements (B. Cardinael)
 - Broadband for Europe (W. Mohr)
 - Applications in eMobility (L. Correia)
 - Roadmapping for B3G (D. Bourse)

- **eMobility** working group
 - White paper available
- Other technology platforms active in the area:
 - **NEM** cluster on Future Internet
 - **NESSI** activities on Future Internet
- **EIFFEL** working group established by European Commission
 - White paper available
- **FIRE** working group on test-beds established by European Commission
 - Report to be available in June 2007, two meetings of the group held

- **"The challenges of Post-IP and how eMobility is developing answers"**
 - Professor Rahim Tafazolli, University of Surrey, UK, Chairperson of the eMobility Working Group on Post-IP
- **"The 4WARD Integrated Project on Post IP in Framework Programme 7"**
 - Professor Luis Correia, Technical University of Lisbon, Portugal, Chairman of the eMobility Working Group on Applications
- **"The EIFFEL Think Tank on Post - IP - Achievements and plans for the coming years"**
 - Professor Petri Mähönen, Technical University of Aachen, Germany, and leader of the EIFFEL project in FP 7.
- **"Perspectives on the Future Internet"**
 - Professor Hamid Aghvami, King's College London, UK, organiser of the annual 4G Forum in London.
- **Discussion** on the role European efforts can plan in defining the future Internet.



Thank you for listening!

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