

## Digital World Forum Project

"drafting the future of low-cost broadband access and infrastructure"

Kampala Workshop, May 4-5, 2009

Bruno Conquet, Orange Labs



## Agenda: day 2



- 09.00-09:30 Welcome coffee
- 09:30-11:00 Presentation of selected papers:
  - Wireless World Research Forum's research agenda for Africa Ashok Jhunjhunwala (IIT Madras)
  - Mobile Broadband Technology & Services: Sustainability Factors Fisseha Mekuria (CSIR & Makerere University)
  - Community Wireless Networks: Low cost broadband access and infrastructure, the CWRC Experience – Dorothy Okello, Julius Butime and Peterson Mwesiga (Makerere University)
- 11:00-11:30 Break
- 11:30-12:00 Presentation of Day 1 synthesis, discussions
- 12:00-12:30 General conclusions and next steps Jude Lubega, Bruno Conquet and Thierry Devars
- LUNCH
- 15:30-18:30 Optional Site visit to ICT Centre of Excellence, Makerere University, organized by IST Africa.



## Next steps



- The Digital World Project will be presented during IST Africa, session 4a, May 6.
- The project, with a focus on WP3, will be presented during the WWRF (Wireless World Research Forum) meeting held May 5-7, in Paris
  - → Strong synergies between DWF/WP3 and WWRF are anticipated, as the development of broadband in Africa is high on WWRF's research agenda
- Follow-up on the workhop:
  - All of the documents used during the workshop will be sent to you by email by the beginning of next week and posted on the project website (<a href="http://www.digitalworldforum.eu">http://www.digitalworldforum.eu</a>)
  - the proceedings of the workshop are scheduled for publication by the end of May
  - the key findings generated during the workshop will make up the framework of the technological roadmap
- The technological roadmap will be made available by August 31, and presented during DWF's final event, planned September 29 in Brussels.
- Stay tuned!
  - → A forum on low-Cost Broadband access and Infrastructure is active: http://forum.digitalworldforum.eu/group/lowcostbroadbandaccessandinfrastrucure

