

UK Development Studies Association “Information, Technology and Development” Study Group: *Workshop on Mobiles and Development: The Contribution of Mobile Devices to Development*

Date: Wednesday 16 May 2007

Venue: Institute of Development Policy and Management, University of Manchester

## AGENDA

Time	Presenter	Organisation	Title of Presentation
09:15 – 09:30	Abi Jagun	Development Informatics Group, IDPM, University of Manchester	Welcome; Introduction to the Workshop and format of discussions
09:30 – 10:10	Jonathan Donner	Microsoft Research, India	A review of the research literature on mobiles in the developing world
10:10 – 10:50	Neena Shina	University School Of Management Studies, Guru Gobind Singh Indraprastha University, Delhi	Mobile Telecommunications and Development: The Role of Public-Private Partnership in India
10:50 – 11:30	Juan Ramon de Laiglesia	OECD Development Centre	Telecommunications and development in Latin America: the role of multinationals and mobile phones
11:30 – 12:00	<b>TEA/COFFEE BREAK</b>		
12:00 – 12:40	Katharine Vincent	Regional Hunger and Vulnerability Programme	Upwardly Mobile: Delivering Social Protection by Cellphone
12:40 – 1:20	John Traxler	School of Computing and IT, University of Wolverhampton	Messaging and Management: the use of mobiles in the training of primary school teachers in Kenya
01:20 – 02:30	<b>LUNCH</b>		
02:30 – 03:10	Maili Torma	Strathclyde Business School, University of Strathclyde	Trust and Fidelity: from banking under the mattress to resting on the mobile phone
03:10 – 03:50	Adesina Iluyemi	Centre for Healthcare Modelling & Informatics, School of Computing, University of Portsmouth	Mobile eHealth for health workers in developing countries: impacts on organisational process and users' behaviour
03:50 – 04:10	<b>TEA/COFFEE BREAK</b>		
04:10 – 04:50	Roger Tucker	Outside Echo Ltd	Kiswahili/English Voice Information System for Banana Growers
04:50 – 05:30	Richard Heeks	Development Informatics Group, IDPM, University of Manchester	Summary, key learning and closing remarks