

9th e-MOBIDIG Meeting, London Heathrow, 7-8 March 2012

Agenda (Draft—13 February 2012)

Tuesday, 6 March 2012

Day before the meeting—participants are asked please to arrive at hotel by the evening

Wednesday, 7 March 2012

Time	Description	Notes
09:00	Welcome / aims of the meeting	Chair—Frank Smith
09:15	Tour de Table by participants—recent updates	All
10:00	Strategy (1)... Fujitsu presentation / discussion, including current work on UKBA mobile strategy	David Rosewell / Craig Merrick, Fujitsu UK
10:45	Coffee	
11:15	Strategy (2)... Presentation of national project: switching from tactical to strategic approach	Participating country
11:45	Strategy (3)... Presentation of draft e-MOBIDIG strategy paper (1); discussion / changes; adoption	Chair / all
12:45	Lunch	
14:00	Avalon Biometrics: ID2GO mobile document reader	Damian Donnelly, Avalon Biometrics
14:45	Coffee	
15:15	Travel to UKBA National Document Fraud Unit (NDFU), nearby	
15:30	NDFU visit: presentation and practical demonstration	David Westgate and colleagues, NDFU
17:00	Return to hotel	
18:45	Informal social—bar area	All
19:30	Conference dinner	All

Thursday, 8 March 2012

Time	Description	Notes
09:00	Presentation of JRC paper on technology; discussion on key points of interest	Antonia Rana / Alessandro Alessandrini
09:45	Proposal for more detailed examination of selected operational scenarios / case studies; discussion	Vice-Chair—Cyril Murie
10:15	Future strategy and workplan—discussion / agreement	Chair
10:30	Coffee	
11:00	Cogent systems and mobile solutions	Chris Wheeler, 3M Cogent, Inc.
11:30	Presentation of French mobile device	Vice-Chair
12:00	Presentation of UKBA RapID fingerprint device	Nick Fosker, UKBA Enforcement
12:30	Lunch	
13:45	Review / update of previous papers (2), (3), (4), (5)	Chair / all
14:00	US Mobile Strategy and examples	Matt Schneider, US VISIT programme
14:45	Industry update (2 / 3 short presentations)	To be confirmed
15:30	Concluding discussion	
16:00	Close	

Depart or overnight in hotel / depart following day (as booked)