

# LEWP Update: e-MOBIDIG working group

Frank Smith, Chair Home Office, UK Cyril Murie, Vice-Chair ANTS, France

22 May 2013

# Note for e-MOBIDIG working group

- This presentation has been updated after the presentation to Law Enforcement Working Party (LEWP) by Frank Smith (Chair) and Cyril Murie (Vice-Chair) on 22 May 2013
- The following slides were as presented and/or reflect the discussion and questions that took place.
- Chair and Vice-Chair welcomed the opportunity to update LEWP on the work and role of e-MOBIDIG, and developments in national solutions.
- Useful contact established with Patrick Padding, lead for ENLETS working group of LEWP (<u>patrick.padding@klpd.nl</u>): this LEWP working group monitors technology developments for the police.
- France and Belgium asked whether e-MOBIDIG and ENLETS overlap. We agreed it was important e-MOBIDIG and ENLETS co-operate and to work effectively, avoiding duplication.
- ENLETS was represented at Dublin meeting by **Hans Wanderstein** of Belgium who is a member of the ENLETS core group. Will continue.

# Mobile ID for police and immigration

- Mobile solutions are developing rapidly... smartphones, tablets, 4G mobile communications... more to come
- e-MOBIDIG seeks to understand implications of this technology for police + immigration, share good practice, help Member States to avoid repeating costly mistakes
- Previous reports to LEWP—Nov 2010 and June 2011
- Meetings since... Stockholm, Sept 2011; London, March 2012; Dublin, March 2013
- Website (publications, meetings): <u>www.e-mobidig.eu</u>

# Dublin, March 2013



- Successful meeting 2 months ago (with thanks to our Irish hosts)
- 26 participants, from 9 countries + 3 companies
- Presentations on delivery of mobile solutions (Netherlands, Switzerland and UK); industry perspective; standards; systems integration; discussion
- Work on an e-MOBIDIG requirements paper
- Key reflection—more mature and substantive solutions now emerging. Video with extracts from Netherlands and UK police shows this (after next slide)

#### **Participants**



Uachtaránacht na hÉireann ar Chomhairle an Aontais Eorpaigh Irish Presidency of the Council of the European Union eu2013.ie

- Ireland—Noel Clarke, Denis Ferry, Kevin Ryan...
- Belgium—Fabian Klinsport, Hans Wanderstein
- Estonia—Mariann Zukovits
- France—Cyril Murie, ANTS (Vice-Chair)
- Netherlands—Ad van der Maijden, Jean de Swart, Cor de Jong
- Poland—Michal Behrendt
- Sweden—Stefan Danielsson, Brit-Louise Wahlberg
- Switzerland—Ernst Zeller, Ivo Mainati
- UK—Frank Smith (Chair), Cleaven Faulkner, Geoff Whitaker
- Industry—Accenture, IBM, Gemalto

Video...

#### Summary of Video

- Video extracts from Netherlands and UK (Hampshire)
- Briefing for front-line police officers on why they are being given a mobile solution—very similar messages in both
- Uses include on train border control; on street / mobile patrol; use everywhere; access at the front-line what you would otherwise have to return to the police station to do
- Saving of time / distance driven / avoidable arrests / shorter investigation time / better outcome...
- "We all want to protect the public and catch criminals... this is one of the most important developments in police equipment introduced in my police career, to do that".

#### Lessons highlighted by the video

- Video is a good way to present the solutions: they are real, not theoretical. They 'come alive'
- Netherlands and UK: **similar** messages and content
- Powerful **business benefits** are possible now
- Officers welcome a good solution that helps them
- Need for business change (not just technology), visible senior management leadership, support to users
- You have to **drive the initiative** to make it happen

# Dublin, March 2013



Uachtaránacht na hÉireann ar Chomhairle an Aontais Eorpaigh Irish Presidency of the Council of the European Union eu2013.ie

- Challenge from out host, Deputy Chair of LEWP...
- (1) What will mobile solutions for police + immigration look like in 3 to 5 years' time (2016–2018)?
- (2) what should e-MOBIDIG be doing to assist MSs achieve that vision?
- (3) please come to LEWP and tell us what you think

#### 3 to 5 year Vision (1 of 2) ...

- (1) Mobile solutions / mobile working will be **standard** for mobile police / immigration operations
- (2) This means having **immediate access** 'in the field' to key information you need there, not having to go back to base just to access technology
- (3) We will see static / mobile convergence... less emphasis on 'mobile' as something special, just ensuring better access to information / ID, when / where needed
- (4) Better connectivity (faster, more available), but still a need for maximising offline capability, too

#### 3 to 5 year Vision (2 of 2) ...

- (5) Improved, more mature security solutions
- (6) Better management of searches over multiple systems (e.g. fingerprints → reference information → optimised package of results, summarised for operational need)
- (7) Multi-mode biometrics—fingerprints (joint police / immigration access?), face identification / matching?
- (8) Video solutions—body worn, evidence recording, live transmission to control centre?

# Work programme for e-MOBIDIG

- We recommend the WG should **continue**: useful work to do
- Monitor + report on emerging technology and solutions
- Capture and publish good practice, reacting to what is happening, for use by countries; give advice
- Innovate in the WG to keep our activities relevant + useful
- Engage with **LEWP** (we welcome this)
- Engage with **EU Presidency**, e.g. hosting meetings
- Chair from within the WG, for continuity
- Meet about 2 times a year

## Conclusions



- (1) What will mobile solutions for police + immigration look like in 3 to 5 years' time (2016–2018)?
- (2) what should e-MOBIDIG be doing to assist countries achieve that vision?
- (3) tell LEWP what we think
- •(4) What do you think, as LEWP? Please comment...

Chair:Frank Smith, Home Office, UK frank.smith@homeoffice.gsi.gov.ukVice-Chair:Cyril Murie, ANTS, Francecyril.murie@interieur.gouv.frWebsite:www.e-mobidig.eu