TAG-MRTD/15 Information Paper No. 3 14/5/04 (English only)

TECHNICAL ADVISORY GROUP ON MACHINE READABLE TRAVEL DOCUMENTS (TAG/MRTD)

Fifteenth Meeting

(Montreal, 17 to 21 May 2004)

INFORMATION PAPER

EPWG-SPONSORED WORKSHOP FOR TAG-MRTD/15

(Presented by the Secretary)

1.	The Education and Promotion Working Group (EPWG) is organizing a workshop on 18 and
19 N	May, aimed at updating participants on current issues, new specifications and technical reports related to the
worl	k of the TAG/MRTD.

2.	Presentations will be made on the Public Key Infrastructure (PKI) and other issues relating to
travel d	ocuments. PKI is a modern encryption technology system that verifies and authenticates the validity o
each p	arty involved in an Internet transaction. The use of PKI to augment document data security is an
importa	ant element in the deployment of biometric technologies in MRTDs.

The schedule of the workshop is attached to this paper.

3.

ATTACHMENT

SCHEDULE OF EPWG-SPONSORED WORKSHOP FOR TAG-MRTD/15

Conference Room 3, 1st Floor, Conference Block

TIME	TITLE	SPEAKER					
Tuesday, 18 May 2004:PKI Forum							
14:30-15:00	The ABCs of PKI	Paul Butler, Canadian Passport Office					
15:00-15:30	The NTWG's PKI Proposal to the TAG: An Overview of the Issues	Tom Kinneging, NTWG, ISO Rep.					
15:30-15:50	5:50 Coffee break						
15:50-16:20	Policy Considerations for PKI	John Davies, UK Passport Services, NTWG Member					
16:20-17:00	Panel discussion with speakers and Q&A period	Gary McDonald, NTWG Chair, Moderator					
Wednesday, 19 May 2004: Immigration and other Issues							
09:30-10:00	What Immigration Officers look for in Travel Documents	Charlie Stevens, U.K. Immigration Services, NTWG Member					
10:00-10:30	Trends in Fraud in Travel Documents	[name to be announced], Canada Border Services Agency					
10:30-11:00	Coffee break						
11:00-11:30	Overview of New Proposed Standards for Temporary or Emergency Passports	John Mercer, US State Dept., DCFWG Chair					
11:30-12:30	Q&A Session	Susan Jessop, EPWG Chair, Moderator					