Source: **OMA Requirements Working Group**

Title: **Need for OMA Liaison with 3GPP and 3GPP2 re PoC**

Doc# OMA-REQ-2003-040903-LS_ to 3GPP/3GPP2 re PoC
Originated by OMA Requirements Working Group
17th July 2003

LIAISON STATEMENT

Title:	Need for OMA Liaison with 3GPP and 3GPP2 re PoC
To:	3GPP TSG SA (Chair: Niels Andersen, NielsPeter_Andersen@Europe30.mot.com)
	TSG CN (Chair: Stephen Hayes, EUSSRH@am1.ericsson.se)
	TSG T (Chair: Sang-Kuen Park, skpark@samsung.com)
	TSG RAN (Chair: Francois Courau, francois.courau@alcatel.fr)
	TSG GERAN (Chair: Neils Andersen, NielsPeter_Andersen@Europe30.mot.com)
	and
	3GPP2 TSG-S (Chair: Richard Robinson, rrobin01@sprintspectrum.com)
Copy:	OMA Groups: IP MM BoF, Ops & Procs and MAG PoC SubWG (tentative name)
Response to:	
Source:	OMA Requirements Working Group
Contact(s):	Ihab Guirguis
	Sprint PCS
	Tel No: +1 913.890.4245
	Email: iguirg01@sprintspectrum.com
	And
	Kennie Kwong
	Cingular Wireless
	Tel No: +1 404.236.6882
	Email: kennie.kwong@cingular.com
Attachments:	OMA-REQ-2003-0231r5 (PoC Work Item Description)

1   Overview

Push-to-Talk over Cellular (PoC) standardisation activity has recently started in OMA.

Although PoC, as in other OMA service enablers, is 'bearer agnostic' in principle, a cursory look at the issues identified the potential that PoC standardisation in OMA may impact on the infrastructure and terminal specifications by 3GPP and 3GPP2.

The purpose of this LS is twofold:

a)   To familiarise 3GPP and 3GPP2 with the PoC activities in OMA

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– please see the attached TP-Approved PoC work item description.

b) For work planning purposes, to invite suggestions from 3GPP and 3GPP2 as to

- how best to minimise or eliminate duplication of work between OMA and 3GPP/3GPP2 to allow smooth integration of PoC service enabler with the respective radio access, core network and terminal systems; and

- to identify appropriate points of contact within their organisations to facilitate ongoing liaison on specific issues, as they arise.

Information received from 3GPP and 3GPP2 is expected to benefit several groups within OMA, including at least:

- The Requirements Group breakout team, who is developing the PoC Requirements Document;

- The IP MM BoF, who is developing recommendations to allow maximum leveraging of IMS architecture & capabilities for OMA service enablers (such as, PoC); and

- The new technical sub working group within the Mobile Applications Group, who will develop the PoC Technical Specifications Document.

2   Proposal

None at this time.

3   Requested Action(s)

3GPP and 3GPP2 are kindly asked to respond to this LS.

4   Conclusion

OMA Requirements Group would like to inform 3GPP and 3GPP2 of the PoC standardisation work just started in OMA and also ask that 3GPP and 3GPP2 for any suggestions to minimise or eliminate any potential duplication of work going forward.

Next Meeting:

OMA Technical Plenary   8th – 12th Sept. 2003 Berlin, Germany