

**3GPP TSG-SA WG2 Meeting #44.  
Budapest, Hungary. 26th Jan. - 2nd Feb. 2005.**

**Tdoc S2-050174**

**Title:** Reply to Liaison Statement on Status of OMA Mobile Broadcast Services  
**Response to** OMA-BAC-2004-0069-LS-to-3GPP-3GPP2-on-BCAST.doc  
**Release:** Rel-6  
**Work Item:** MBMS  
**Source:** TSG SA WG2  
**To:** OMA  
**CC:** TSG SA, TSG SA WG3, TSG SA WG4,

**Contact Person:**

**Name:** Andre Jarvis  
**E-mail Address:** [andre.jarvis@three.co.uk](mailto:andre.jarvis@three.co.uk)

**Attachments:**

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**1. Overall Description:**

TSG SA WG2 thanks OMA for their LS on the Status of OMA Mobile Broadcast Services

As requested TSG SA WG2 is providing feedback on applicability of the preliminary OMA Mobile Broadcast Services architecture to their broadcast-multicast work items.

TSG SA WG2 has reviewed OMA-AD\_BCAST-V1\_0-20041101-D and would make the following comments.

TSG SA WG2 is mainly concerned with the architecture of MBMS at bearer level thus the OMA Mobile Broadcast Services architecture has no direct impact on SA2's MBMS Technical Specification (3GPP TS 23.246).

TSG SA WG2 would like to point out though that there seems to be a possible duplication of work in the area of security . What OMA has called Service protection may already be covered in 3GPP for MBMS.

TSG SA WG2 would add that TSG SA WG3 specifies the security for MBMS and TSG SA WG4 specifies the user service for MBMS.

**2. Actions:**

None

**3. Dates of Next TSG SA WG2 Meetings:**

SA2#45	4 <sup>th</sup> - 8 <sup>th</sup> April 2005	Beijing, China.
SA2#46	9 <sup>th</sup> - 13 <sup>th</sup> May 2005	Athens, Greece