MMS Workshop Conclusions

Developed during the MMS workshop with no objection from companies present

- What is MMS?
    - A) parts specific to an individual cellular system
    - B) parts independent of the cellular system
- Principle of move of MMS parts (B) to OMA
    - Timing
        - No touching Rel.6 / MMS 1.3 / X.S0016-C
        - Start from baseline of Rel.6 / MMS 1.3 / X.S0016-C
        - Ensure landing pad is operational before any move
        - Approx timing 2Q 2004
    - Socialization
        - Any input falling on the border of A and B should be communicated between the 3 Organizations
    - Ownership of documentation
        - OMA for (B), PPs for (A)
    - Phasing
        - 1. (NOW) Work IPR, Copyright Issues
        - 2. (NOW) Post Rel.6 / MMS 1.3 / X.S0016-C Requirements on parts (B) NOW to OMA
        - 3. (At end Rel.6 /...) Invite new contributions (including maintenance CRs) to OMA MMSG on all specs for parts (B); Technical Work on parts (B) frozen in 3GPP/3GPP2, CRs on (B) specs owned by PPs sent to PPs for approval. Continues until Step 5 starts.
        - 4. (Post initial input from activity (1)) Investigate specification structure mapping and Create Neutral Spec set for (B) owned by OMA
        - 5. (After 4 and 1 are both completed) New specification material as baseline for (B)

- Requirements Capture
  - Ensuring backward compatibility
  - Involvement of all bodies in this
  - Wide diversity of inputs, single entry point into OMA, distribute on to 3GPP/ 3GPP2 if not network agnostic
- IOP activity
  - All IOP activity is to be handled by OMA
- Recommendations
  - Present output to stakeholders
  - Invite OPs / OMA Board to work IPR and Copyright Issues