

**Source: Ericsson, Nokia, Nortel, Siemens**

**Title: On 3GPP Rel 6 Work Prioritization**

**Document for: Information**

**Agenda Item: 4, 8.8**

---

## Summary

From the priorities listed in TSGS#23(04)0014 and the feedback received in discussions during the SA#23, this is the contributing companies' common understanding of the prioritised Rel6 work items:

- *A-GPS minimum performance specifications*: this is essential however not strictly linked to the 3GPP Rel 6 time frame
- *IMS Phase 2*
  - *IMS Group Management*
  - *IMS Messaging*
  - *IMS Conferencing*
  - *Interworking between IMS and CS networks*
  - *Mn interface (IM-MGW to MGCF) enhancements (CN3 Part)*
  - *Additional SIP Capabilities support not covered by Rel-5*
- *Interworking between IMS and IP networks*
- *3GPP Enablers for services like Push to Talk over Cellular (PoC)* : under the condition that changes resulting from the TR are not much larger than currently estimated based on the information available
- *Support of Presence Capability*
- *MBMS*
- *Support for subscriber certificates*
- *Packet Switched Streaming Services Rel-6*
- *Advanced Receiver Performance*
- *WLAN scenarios 2 and 3*
- *Circuit-switched video and voice service* : under the condition that changes resulting from the work item are not much larger than currently estimated based on the information available
- *Overall architectural aspects of IP flow based bearer level charging*
- *GERAN PS handover for Gb*
- *Multimedia Messaging (MMS) enhancements*
- *Network Assisted Cell Change (NACC) from UTRAN to GERAN - network-side aspects*
- *QoS Improvements*
- *Trace Management*
  - *Signalling activation in UTRAN*
- *Network Sharing for UTRAN*
- *AMR-WB extension for high audio quality*
- *GUP* : work on subscription management
- *Remote Control of Electrical Tilting Antennas*
- *Enhanced uplink DCH*