

TP-020270



# ***T2 Status Report to T#18***

**Ian Harris, Teleca**  
**TSG T2 Chairman**  
**Friedhelm Rodermund, MCC**  
**TSG T2 Secretary**

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# ***Agenda***

- **T2 Structure**
- **Meetings held since T#17 Biarritz**
- **Key issues at T2#19 Bundang, Korea**
- **T2 SWG1, 2, 3 summary**
- **Liaison statements sent from T2#19**
- **Future Meetings**
- **Input documents to T#18**

# ***TSG T2 Structure***

- **Chairman: Ian Harris (Teleca)**
- **Vice-chairs: Gunilla Bratt (Ericsson)  
Peter Neumann (Siemens)**
- **Secretary: Friedhelm Rodermund (MCC)**
- **SWG1 MExE**
  - **Chair: Lars Brenk (TTPCom)**
- **SWG2 UE Interfaces and Capabilities**
  - **Chair: Prem Sood (Sharp)**
- **SWG3 Messaging**
  - **Chair: Josef Laumen (Siemens)**

# ***T2 Meetings Held since TSG-T#17***

- **T2#19 Plenary: 18<sup>th</sup> - 22<sup>nd</sup> November 2002**
  - Venue: Bundang, Korea
  - Host: Samsung
- **T2 SWG2 (GUP/DDF): 8<sup>th</sup> - 10<sup>th</sup> October 2002**
  - Venue: Atlanta, Georgia (Co-located with SA5#31)
  - Host: North American Friends of 3GPP

# *Joint Meetings Held since TSG-T#17*

- **T2 SWG2/SA5: 8<sup>th</sup> October**
  - **Subject: DDF common objects and SuM**
  - **Venue: Atlanta, Georgia (Co-located with SA5#31)**
  - **Host: North American friends of 3GPP**

# ***Key issues at T2#19***

- **50 delegates attending, approx 160 tdocs processed by TSG T2#19**
- **Split of documents between SWG3 / SWG2 roughly equal**
- **MExE: TR completed on Run Time Independent Framework**
- **SWG1 (MExE sub group) put into 'sleep mode' and will only meet on an 'as required' basis**
- **GUP: WID produced for TSG-T approval**
- **UEM: WID produced but insufficient support from T2 delegates. No volunteer for rapporteur. Support requested from TSG-T delegates**
- **MMS parameter storage on the SIM/USIM:**
  - REL-5 CR submitted for approval but with T2 concerns
  - REL-4 CR not submitted. Awaiting clarification from SA/SA1
  - See SWG3 (MMS) Summary

# *SWG1 (MExE) Summary*

- **Run Time Independent Framework Feasibility Study  
TR 22.857 completed**



# ***SWG2 (UE Interfaces and Capabilities) Summary***

- **8 CR's (2 R99, 2 Rel-4, 2 Rel-5, 2 Rel-6) and 3 LS's agreed.**
  - All CR's relate to AT commands
- **Generic User Profile:**
  - WID with T2 tasks produced for TSG T approval
  - Unanimous agreement reached for ongoing working assumption on Data Description Method (DDM)
- **UEM**
  - WID for T2 tasks but created but inadequate support in T2



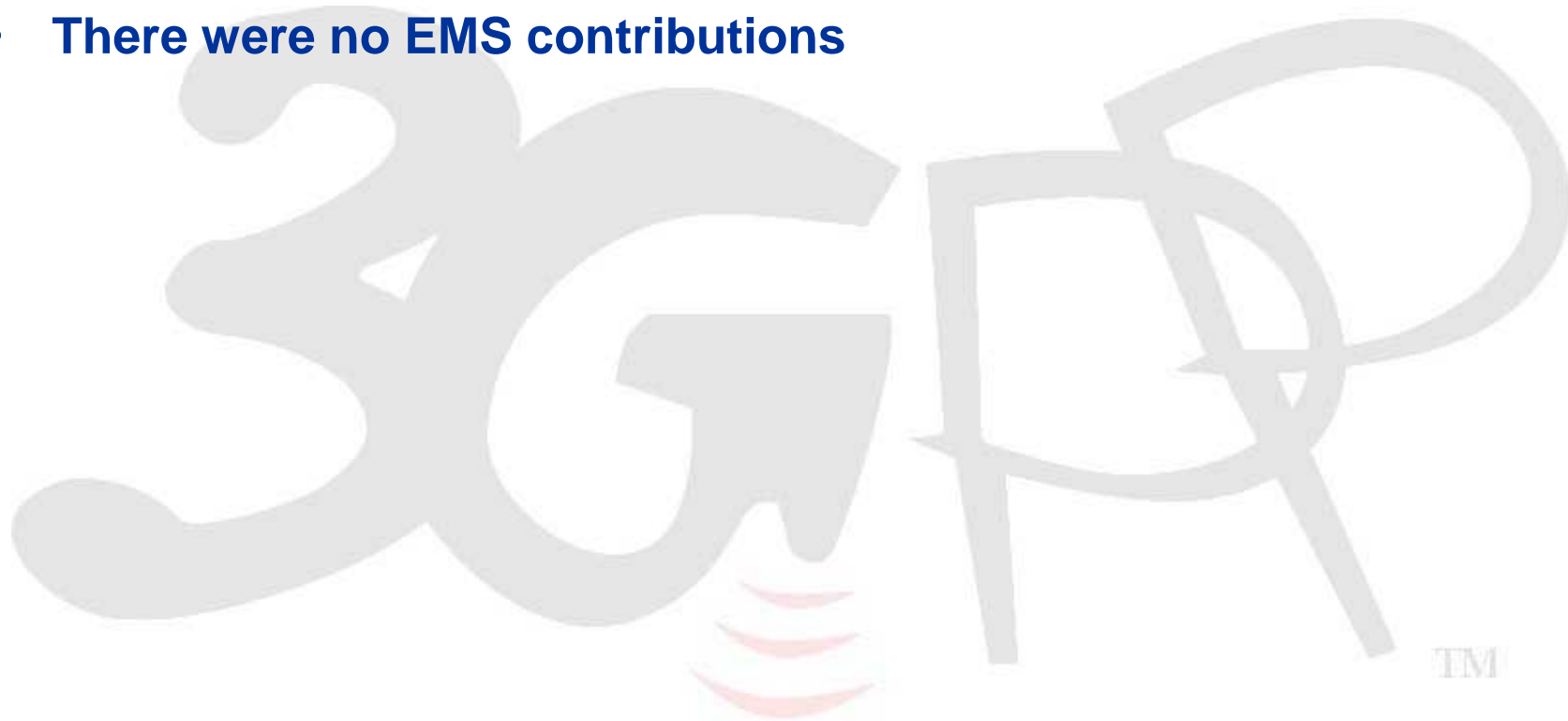
# SWG3 Summary (MMS)

- 5 CR's TS 23.140 (3 Rel-5, 2 Rel- 6), 8 LS's agreed
- MMS Message size definition: MMS Stage 2 TS 23.140 now aligned with SA5's requirements. SA5 asked by LS to cross refer TS 32.235 to TS 23.140 to avoid duplicate definition
- MMS support for Identification of Directory number requested by TS 22.101 (SA1): T2 requests SA1 clarification and that SA1 includes this requirement into TS 22.140 MMS Stage 1
- MMS parameter storage on the SIM/USIM:
  - A CR for REL-5 is sent to TSG-T for approval but T2 is concerned that the CR binds the MMS UA (application) to the ME (hardware). The CR prohibits the use of REL-5 UA's on devices that are not aware of a (U)SIM or cannot use a (U)SIM (e.g.PDA's). The CR however aligns with SA#17's position.
  - A CR for REL-4 has not at this time been sent to TSG-T. T2 has identified a possible misalignment between the views of SA and SA1 and a possible contradiction between an LS from SA1 and an attached SA1 proposed CR. T2 is liaising with SA/SA1.

# ***SWG3 Summary (EMS)***



- There were no EMS contributions



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# SWG3 Summary (SMS)



- 1 LS agreed
  - New area event Location Service



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# SWG3 Summary (CBS)



- There was one CBS contribution concerning a possible discrepancy in message length between GSM and UMTS implementations. To be resolved before the next T2 meeting

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# ***Liaison Statements sent from T2#19***



<b>TDOC</b>	<b>Subject</b>
<b>T2-020944</b>	<b>LS to SA1 on Directory number in MMS REL-6</b>
<b>T2-020947</b>	<b>LS to SA5/GSMA/BARG/CPWP cc SA/T on MM size def.</b>
<b>T2-020948</b>	<b>LS to SA1, GSMA SERG cc OMA-REQ, OMA-MMDC, OMA-LCS, OMA-MWSG, SA5 on MM7 Enhancements</b>
<b>T2-020949</b>	<b>LS to SA1 cc CN5 on OSA support for MMS</b>
<b>T2-020950</b>	<b>LS to SA2 cc T3 and RAN2 on the new Area Event location service</b>
<b>T2-020951</b>	<b>LS to SA1 cc SA2, SA5, GSMA CPWP on Roaming Awareness</b>
<b>T2-020956</b>	<b>LS to SA5, GSMA BARG CPWP replying to questions arising from the MMS presentation</b>
<b>T2-020958</b>	<b>LS to SA, SA1 cc T, T3 on agreed matrices of ME/SIM ME/USIM combinations for MMS service and Releases</b>
<b>T2-020971</b>	<b>LS to SA1 on proposed changes to 22.240</b>
<b>T2-020981</b>	<b>LS to SA1, SA2 on GUP Requirements - UE Data access and backward compatibility</b>
<b>T2-020982</b>	<b>LS to SA2 on GUP Information model</b>

# *Future T2 SWG Meetings*

- **SWG1: None planned**
- **SWG2: 16<sup>th</sup> - 18<sup>th</sup> January 2003**
  - **Subject: GUP/DDF**
  - **Venue: San Francisco**
  - **Host: ATTWS**
- **SWG3: None planned**

# *Future joint meetings*



- **T2 SWG2/SA5: 21<sup>th</sup> February 2003 (to be confirmed)**
  - **Subject: UEM**
  - **Venue: Phoenix**

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# *Future T2 Meetings 2003*



- **T2#20: 20<sup>th</sup> - 24<sup>th</sup> January 2003**
  - Venue: San Francisco, US
  - Host: ATTWS
- **T2#21: 12<sup>th</sup> - 16<sup>th</sup> May 2003**
  - Venue: San Diego, US (tbc)
  - Host: North American Friends of 3GPP
- **T2#22: 25<sup>th</sup> - 29<sup>th</sup> August 2003**
  - Venue: Cambridge UK
  - Host: TTPCom
- **T2#23: 17<sup>th</sup> - 21<sup>st</sup> November 2003**
  - Venue: tbd
  - Host: tbd

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# *Input documents to T#18*

- TP-020270 T2 status report (these slides) **for information**
- TP-020271 Draft meeting report T2#18 **for information**
- TP-020272 CRs on AT command +W46 **for approval**
- TP-020273 MMS CRs **for approval**
- TP-020274 TR 22.857 RTIF **for approval**
- TP-020275 WID 3GPP Generic User Profile Data Description Method **for approval**
- TP-020276 CRs on AT command +CGCLASS **for approval**
- LS's from T2 to/cc TSG-T:
  - TP-020316 LS to SA/SA1 (cc T/T3) - Storage of MMS parameters on the (U)SIM
  - TP-020317 LS to SA5/GSMA/BARG/CPWP (cc T) - MMS Message size definition alignment

# *End of T2 Presentation*

**Thank you for your attention**

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