Technical Specification Group Services and System Aspects   **TSGS#5(99)426**
Meeting #5, Kyongju, Korea, 11-13 October 1999

Source:	**TSG-S3 (Security)**	**S3-99351**
Title:	**Status of S3 deliverables**	
Document for:	**Information**	
Agenda Item:	**5.3**	

This table is copied from the latest version of the Project Plan for Security in SP-99395.

<table>
<tr><th colspan="6">Status of specifications</th></tr>
<tr><th>Del #</th><th>Title</th><th>Working Group</th><th>Editor</th><th>Completion date</th><th>Comment</th></tr>
<tr><td>TS21.133</td><td>Security threats and requirements</td><td>S3</td><td>Per Christoffersson (Telia Promotor).</td><td>Approved at SA#3.</td><td>CRs may be required at SA#6 to refine or clarify some security requirements.</td></tr>
<tr><td>TS33.102</td><td>Security architecture</td><td>S3</td><td>Bart Vinck (Siemens Atea), Stefan Pütz (T-Mobil).</td><td>Approved at SA#3. 11 CRs approved at SA#4. **CRs for approval at SA#5.**</td><td>More CRs expected at SA#6.</td></tr>
<tr><td>TS33.103</td><td>Integration guidelines</td><td>S3</td><td>Colin Blanchard (BT).</td><td>**For approval at SA#5.**</td><td>CRs may be required at SA#6 to align with architecture.</td></tr>
<tr><td>TS33.105</td><td>Cryptographic algorithm requirements</td><td>S3</td><td>Takeshi Chikazawa (Mitsubishi).</td><td>Approved at SA#4. **CRs for approval at SA#5.**</td><td>CRs may be required at SA#6 to align with architecture.</td></tr>
<tr><td>TS33.106</td><td>Lawful interception requirements</td><td>S3</td><td>Berthold Wilhelm (RegTP).</td><td>Approved at TSG-SA #4.</td><td>CRs expected at SA#6.</td></tr>
<tr><td>TS33.107</td><td>Lawful interception architecture and functions</td><td>S3</td><td>Berthold Wilhelm (RegTP).</td><td>Approval at SA#6 planned.</td><td>Originally planned for approval at SA#5.</td></tr>
<tr><td>TS33.120</td><td>Security principles and objectives</td><td>S3</td><td>Timothy Wright (Vodafone).</td><td>Approved at SA#3.</td><td>Stable.</td></tr>
<tr><td>TR33.900</td><td>Guide to 3G security</td><td>S3</td><td>Charles Brookson (UK DTI).</td><td>Approval at SA#6 planned.</td><td>Draft presented at S3#6.</td></tr>
<tr><td>TR33.901</td><td>Criteria for cryptographic algorithm design process</td><td>S3</td><td>Rolf Blom (Ericsson).</td><td>Approved at SA#4.</td><td>Stable.</td></tr>
<tr><td>TRxx.xxx</td><td>Formal analysis of security mechanisms</td><td>S3</td><td>Günther Horn (Siemens).</td><td>**For approval at SA#5.**</td><td>Additional analyses may be added.</td></tr>
</table>