3GPP TSG SA WG3 (Security) meeting #23

S3-020168

14-17 May 2002

Victoria, Canada

Source: Chairman 3GPP TSG-SA WG3

Title: Draft agenda Document for: Approval

Agenda Item: 2

SCHEDULE

- TIA TR-45 AHAG delegates will join our meeting for a short session after lunch on Tuesday
- Joint sessions with SA1 on UEFS and LCS are planned but the details have not yet been confirmed

AGENDA

- 1 Opening of the meeting (Tuesday, 14 May, 09:00)
- 2 Agreement of the agenda and meeting objectives
- 3 Assignment of input documents

```
4
       Reports from 3GPP SA3 meetings
                  SA3#22, 25-28 February 2002, Bristol, UK
       4.1
       4.2
                  SA3#22bis, 8-9 April 2002, Fort Lauderdale, USA
       4.3
                  SA3 LI #2/02, 9-11 April 2002, Orlando, USA
5
       Reports and liaisons from other groups
       5.1
                  SA
       5.1.1
                  SA1
                  SA<sub>2</sub>
       5.1.2
                  SA<sub>5</sub>
       5.1.3
       5.2
                  CN
           5.2.1
                       CN<sub>1</sub>
           5.2.3
                       CN<sub>4</sub>
       5.3
                  RAN
       5.4
                  Т
           5.4.1
                       T2
           5.4.2
                       T3
                  GERAN
       5.5
       5.6
                  IETF co-ordination
       5.7
                  ETSI SAGE
                  GSMA SG
       5.8
                  3GPP2
       5.9
                  TIA TR-45
       5.10
6
       Technical issues
                  IP multimedia subsystem (IMS)
       6.1
       6.2
                  Network domain security: IP layer (NDS/IP)
       6.3
                  Network domain security: MAP layer (NDS/MAP)
       6.4
                  UTRAN network access security
       6.5
                  GERAN network access security
       6.6
                  Immediate service termination (IST)
       6.7
                  Support for subscriber certificates
       6.8
                  Digital rights management (DRM)
       6.9
                  WLAN
       6.10
                  Visibility and configurability of security
                  Push
       6.11
       6.12
                  Priority
       6.13
                  Location services (LCS)
       6.14
                  User equipment functionality split (UEFS)
       6.15
                  Open service architecture (OSA)
       6.16
                  Generic user profile (GUP)
                  Multimedia messaging
       6.17
                  Presence
       6.18
       6.19
                  User equipment management (UEM)
       6.20
                  Multimedia Broadcast/Multicast Service (MBMS)
```

- 7 Review and update of work programme
- 8 Future meeting dates and venues
- 9 Any other business
- 10 Close (Friday, 17 May, 16:00 estimated)