

1-4 August, 2000, Oslo

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**Source:** Vice-Chairman 3GPP TSG-SA WG3  
**Title:** Draft Agenda  
**Document for:** Approval  
**Agenda Item:** 4

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- 1 Opening of the meeting  
(Tuesday, August 01, 12:00)
- 2 Meeting objectives
- 3 Registration and assignment of input documents
- 4 Approval of the agenda 400
- 5 Approval of meeting reports
  - 5.1 S3#13 (Yokohama) 401
  - 5.2 CN/S3 joint meeting (Nice) 415
- 6 Reports / Liaisons from other 3GPP and SMG groups
  - 6.1 3GPP and SMG plenary 414
  - 6.2 3GPP WGs and SMG STCs 402, 403, 404, 409, 411, 436, 449, rp R2#xx
  - 6.3 3GPP partners
  - 6.4 Others (GSMA, GSM2000, T1P1, SAGE, TIA, TR-45)  
437, rp SAGE, rp GSM2000#8
- 7 R00+ security work items 416
  - 7.1 Access security for IP multimedia services 446, 447
  - 7.2 Network based end-to-end security
  - 7.3 User plane security
  - 7.4 MAP application layer protection 419, 420, 444
  - 7.5 Core network signalling security 412, 421, 433, 434
  - 7.6 Key management for core network signalling security 410, 432, 445
  - 7.7 OSA/VHE security 438, 439, 441, 442
  - 7.8 MExE security 443, 448
  - 7.9 FIGS
  - 7.10 Visibility and configurability of security
  - 7.11 Evolution of CS algorithms (A5/3 development and deployment) 418
  - 7.12 Evolution of PS algorithms (GEA2 deployment) 405, 440

7.13	GERAN security	407, 408
7.14	Lawful interception architecture	425, 426, 427
7.15	General security enhancements	
8	GSM/GERAN security issues	
8.1	GPRS (to be dealt with under AI 7.12)	
8.2	A5/3 (to be dealt with under AI 7.11/7.12)	
8.3	GERAN (Wednesday, August 02, 11:00)	
9	UMTS security issues	
9.1	Algorithms	
9.2	Review of other specifications (integrity protection)	
9.3	Open R99 security issues (emergency call handling, ...)	
9.4	AHAG/S3 Interactions	413
10	Review of (draft) S3 specifications/reports	
10.1	TS 21.133 Threats and requirements	
10.2	TS 22.022 Personalisation of ME	S3 editor
10.3	TS 33.102 Security architecture	322 (?), 406, 417, 422, 423, 424, 428, 429, 430, 431, 435
10.4	TS 33.103 Integration guidelines	
10.5	TS 33.105 Algorithm requirements	
10.6	TS 33.106 LI requirements	
10.7	TS 33.107 LI architecture	
10.8	TR 33.120 Security principles and objectives	
10.9	TR 33.900 Guide to 3G security	
10.10	TR 33.901 Criteria for algorithm design process	
10.11	TR 33.902 Formal analysis	
11	Approval of output documents	
12	Future meeting dates and venues	
13	Any other business	
14	Close of meeting (Friday, August 04, 15:00)	

## **Meeting objectives**

- **Decide on way forward with CNSS**
- **Start and organisation of work on R00+ WI**
- **Technical issues**
  - **Clarification of interoperation and handover with GSM**
  - **Emergency call handling**
  - **Integrity protection**