

Source: SA WG3 chair
Title: Status of SA WG3 deliverables
Document for: Information
Agenda Item: 5.3

3GPP SECURITY DOCUMENT	Editor / Rapporteur	Doc No.	Dates and milestones	Status
1 Objectives and Principles	Tim Wright	33.120 (SA#2: SP-99043)	Approved by WG3 Approved at SA#2 Meeting	Stage 1 completed version 3.0.0
2 Threats and Requirements	Per Christoffersson	21.133 (SA#3: SP-99142)	Approved by WG3 Submit to SA#3 Meeting for approval	Stage 1 completed version 2.0.0
3 Architecture	Bart Vinck & Stefan Pütz	33.102 (SA#3: SP-99143)	Approved by WG3 Submit to SA#3 Meeting for approval	Stage 1 completed version 2.0.0
4 Integration Requirements	Colin Blanchard		1 st draft approved by WG3. 1 st release end of May	Outline completed.
5 Cryptographic Algorithm Requirements	Takeshi Chikawaza		1 st draft approved by WG3. 1 st release end of May	Outline completed.
6 Cryptographic Algorithm Specifications	Gert Roelofsen responsible for work item.		List of scope and contents by approved by WG3. 1 st release end of May	Outline completed. Method for acquiring algorithms proposed by WG3
7 Lawful Interception requirements	Berthold Wilhelm		1 st draft approved by WG3. 1 st release end of May	Outline completed. To ensure conformance with ETSI TC Security specifications
8 Lawful interception architecture and functions	Berthold Wilhelm (Provisional)		Scope by June 1999	
9 Guide to the 3G security	Charles Brookson		1 st release by September 1999.	