Source: **SA1**

Title: **CR to 22.950 on Priority Service support for Emergency Service (Rel-6)**

Document for: **Approval**

Agenda Item: **7.1.3**

Meeting	SA Doc	TS No.	CR No	Rev	Rel	Cat	Subject	Vers. Current	Vers New	SA1 Doc
SP-26	SP-040732	22.950	009	-	Rel-6	F	Priority Service optional support for Emergency Service	6.3.0	6.4.0	S1-040979

TSG-SA WG1 #26   **S1-040979**

Sophia Antipolis, FR, 11th – 15th October 2004   **Agenda Item: 10.5 Priority**

CR-Form-v7

CHANGE REQUEST

⌘   **22.950 CR 009**   ⌘**rev** **-** ⌘   Current version: **6.3.0** ⌘

*For **HELP** on using this form, see bottom of this page or look at the pop-up text over the ⌘ symbols.*

Proposed change affects: UICC apps⌘ ☐   ME ☐ Radio Access Network ☐   Core Network **X**

Title: ⌘	Priority Service optional support for Emergency Service
Source: ⌘	SA1 (Priority SWG (proposed SA1))
Work item code: ⌘	PRIOR ***Date:*** ⌘ 12/10/2004

Category: ⌘ **F**	***Release:*** ⌘ Rel-6

Use one of the following categories:
F *(correction)*
A *(corresponds to a correction in an earlier release)*
B *(addition of feature),*
C *(functional modification of feature)*
D *(editorial modification)*
Detailed explanations of the above categories can
be found in 3GPP TR 21.900.

Use one of the following releases:
2   *(GSM Phase 2)*
R96   *(Release 1996)*
R97   *(Release 1997)*
R98   *(Release 1998)*
R99   *(Release 1999)*
Rel-4   *(Release 4)*
Rel-5   *(Release 5)*
Rel-6   *(Release 6)*

Reason for change: ⌘	Inconsistent behaviour for Priority Service support for Emergency Service for Service Users and non-Service Users.
Summary of change: ⌘	For Service Users, make Priority Service support for Emergency Service an operator option.
Consequences if not approved: ⌘	There will be an inconsistent system/service behaviour for Priority Service support for Emergency Service for Service Users and non-Service Users.

Clauses affected: ⌘	5.5

	Y	N	
Other specs affected: ⌘		X	Other core specifications ⌘
		X	Test specifications
		X	O&M Specifications

Other comments: ⌘	USA regional specific requirement

First change to

3GPP TR 22.950 V6.3.0 (2004-06)

5.5 Features Interactions

Call Waiting

Priority Service call users will not receive an incoming call indication while the call is being queued.

Call forwarding and call re-direction

Service users will not be allowed to invoke Priority Service calls through call forwarding or re-direction.
(E.g., "*SC + termination address" as a forwarded-to number, or Priority Service invocation through other re-direction services, such as IN DP12 Redirection etc.)

Call Origination Restrictions

Priority Service shall override Call origination Restrictions for Barring of Outgoing Calls (BAOC), Barring of outgoing International Calls (BOIC) and Barring of Outgoing International Calls except to Home PLMN Country (BOIC-exHC), as a network option. Note: This may be necessary only for the PIN-based solution.

eMLPP (USA regional requirement)

Priority Service call attempt shall override any eMLPP priority levels that may be received from eMLPP capable mobile phones. That is Priority Service users shall be able to only invoke their assigned priority level. If a Priority Service user has an eMLPP capable phone and attempts to use an eMLPP priority level in addition to Priority Service *SC dialing, the eMLPP priority level request will be ignored by the network.

Prepaid service

Priority Service applies only to post-paid calls. Users shall not be allowed to subscribe to Priority Service and Prepaid.

Emergency Calls (USA regional requirement)

There is no interaction between Priority Service and emergency calls. If a service user dials *SC + [emergency call number], is dialed the call either will receives radio traffic channel priority access treatment based on the service user's priority level or the call is denied. If a non-service user dials *SC + [emergency call number], the call is denied.

End of changes