Source:	**CN5 (OSA)**
Title:	**Rel-6 CR 29.198-04-3 OSA API Part 4: Call control; Sub-part 3: Multi-Party Call Control SCF (Correction of description in superviseRes - Align with Rel-5)**
Agenda item:	**9.7 (OSA Enhancements [OSA3])**
Document for:	**APPROVAL**

Doc-1st-	Spec	CR	Rev	Phase	Subject	Cat	Version	Doc-2nd-	Workite
NP-040267	29.198-04-3	021	-	Rel-6	Correction of description in superviseRes - Align with Rel-5	F	6.1.0	N5-040112	OSA3

joint-API-group (Parlay, ETSI Project OSA, 3GPP TSG_CN WG5) **N5-040112**
Meeting #26, Atlanta, GA, USA, 16-20 February 2004

CR-Form-v7

CHANGE REQUEST

⌘ **29.198-04-3** CR **021** ⌘**rev** **-** ⌘ Current version: **6.1.0** ⌘

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: ⌘	Correction of description in superviseRes - Align with Rel-5	
Source: ⌘	CN5 Parlay Gareth Carroll (Open API Solutions)	
Work item code: ⌘	OSA3	***Date:*** ⌘ 09/02/2004

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

Use <u>one</u> 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 <u>one</u> 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: ⌘	The description of superviseRes is incorrect. It states that the method "… is invoked as a response to the request also when a tariff switch happens in the network during an active call." There is no appropriate value in TpCallSuperviseReport to indicate any tariff change, only to indicate that the supervision timer has expired, the call has ended, a warning tone has been applied, or UI has completed. The corresponding superviseReq method also does not mention tariff change notification.
Summary of change: ⌘	We propose that the text in superviseRes that references tariff changes should be removed. This is easier than introducing a new value into TpCallSuperviseReport and makes the superviseRes correspond closer to the description given in superviseReq.
Consequences if not approved: ⌘	Failure to remove this incorrect statement could lead to implementations invoking superviseRes with an inappropriate and irrelevant value simply because a tariff has changed in the network and there is no appropriate value to use.

Clauses affected: ⌘	6.4.3, 6.6.10

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

Other comments: ⌘	

6.4   Interface Class IpAppMultiPartyCall

6.4.3 Method superviseRes()

This asynchronous method reports a call supervision event to the application when it has indicated its interest in this kind of event.

It is also called when the connection is terminated before the supervision event occurs. ~~Furthermore, this method is invoked as a response to the request also when a tariff switch happens in the network during an active call.~~

Parameters

callSessionID : in TpSessionID

Specifies the call session ID of the call

report : in TpCallSuperviseReport

Specifies the situation which triggered the sending of the call supervision response.

usedTime : in TpDuration

Specifies the used time for the call supervision (in milliseconds).

6.6 Interface Class IpAppCallLeg

6.6.10 Method superviseRes()

This asynchronous method reports a call leg supervision event to the application when it has indicated its interest in this kind of event.

It is also called when the connection to a party is terminated before the supervision event occurs. ~~Furthermore, this method is invoked as a response to the request also when a tariff switch happens in the network during an active call.~~

Parameters

callLegSessionID : in TpSessionID

Specifies the call leg session ID of the call leg

report : in TpCallSuperviseReport

Specifies the situation which triggered the sending of the call leg supervision response.

usedTime : in TpDuration

Specifies the used time for the call leg supervision (in milliseconds).