

<b>CHANGE REQUEST</b>		Please see embedded help file at the bottom of this page for instructions on how to fill in this form correctly.
<b>TS 31.102 CR 054</b>	Current Version: <b>V3.2.0</b>	
GSM (AA.BB) or 3G (AA.BBB) specification number ↑	↑ CR number as allocated by MCC support team	
For submission to: <b>TSG-T #9</b> <i>list expected approval meeting # here ↑</i>	for approval <input checked="" type="checkbox"/> for information <input type="checkbox"/>	strategic <input type="checkbox"/> non-strategic <input type="checkbox"/> <i>(for SMG use only)</i>

Form: CR cover sheet, version 2 for 3GPP and SMG    The latest version of this form is available from: <ftp://ftp.3gpp.org/Information/CR-Form-v2.doc>

**Proposed change affects:**    (U)SIM     ME     UTRAN / Radio     Core Network   
*(at least one should be marked with an X)*

**Source:**    **NTT DoCoMo**    **Date:**    **22/09/2000**

**Subject:**    **Update condition for OPLMN Selector list**

**Work item:**    **T.E.I.**

<b>Category:</b>	F Correction <input checked="" type="checkbox"/>	<b>Release:</b>	Phase 2 <input type="checkbox"/>
	A Corresponds to a correction in an earlier release <input type="checkbox"/>		Release 96 <input type="checkbox"/>
<i>(only one category shall be marked with an X)</i>	B Addition of feature <input type="checkbox"/>		Release 97 <input type="checkbox"/>
	C Functional modification of feature <input type="checkbox"/>		Release 98 <input type="checkbox"/>
	D Editorial modification <input type="checkbox"/>		Release 99 <input checked="" type="checkbox"/>
			Release 00 <input type="checkbox"/>

**Reason for change:**    The condition for updating the entries in the Operator PLMN Selector list should be under the control of the operator and not under the control of the user. Therefore, the condition is changed from "PIN" to "ADM" (administrative).

**Clauses affected:**    **4.2.53**

<b>Other specs affected:</b>	Other 3G core specifications <input type="checkbox"/>	→ List of CRs:	
	Other GSM core specifications <input type="checkbox"/>	→ List of CRs:	
	MS test specifications <input type="checkbox"/>	→ List of CRs:	
	BSS test specifications <input type="checkbox"/>	→ List of CRs:	
	O&M specifications <input type="checkbox"/>	→ List of CRs:	

**Other comments:**    It should be noted that the actual meaning of the condition "ADM" is specified by the operator. It could, for instance, mean "PIN".



<----- double-click here for help and instructions on how to create a CR.

### 4.2.53 EF<sub>OPLMNsel</sub> (OPLMN selector)

This EF contains the coding for n PLMNs where n is determined by the operator. This information is determined by the operator and defines the preferred PLMNs in priority order. The first record indicates the highest priority and the n<sup>th</sup> record indicates the lowest.

Identifier: '6F5D'		Structure: transparent		Optional
SFI: '11'				
File size: 5n (where n >=8 bytes)		Update activity: low		
Access Conditions:				
READ		PIN		
UPDATE		PINADM		
DEACTIVATE		ADM		
ACTIVATE		ADM		
Bytes	Description	M/O	Length	
1 to 3	1 <sup>st</sup> PLMN (highest priority)	M	3 bytes	
4 to 5	1 <sup>st</sup> PLMN Access Technology Identifier	M	2 bytes	
6 to 8	2 <sup>nd</sup> PLMN	O	3 bytes	
9 to 10	2 <sup>nd</sup> PLMN Access Technology Identifier	O	2 bytes	
(5n-4) to (5n-2)	N <sup>th</sup> PLMN (lowest priority)	O	3 bytes	
(5n-1) to 5n	N <sup>th</sup> PLMN Access Technology Identifier	O	2 bytes	

- PLMN.
  - Contents:
    - Mobile Country Code (MCC) followed by the Mobile Network Code (MNC).
  - Coding:
    - according to 3G TS 24.008 [9].
- Access Technology Identifier:
  - Coding:
    - See EF<sub>UPLMNsel</sub> for coding.