**3GPP TSG-CT WG1 Meeting #130-eC1-21xxxx was C1-212953**

**Electronic meeting, 20 May – 28 May 2021**

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| *CR-Form-v12.0* |
| **CHANGE REQUEST** |
|  |
|  | **24.587** | **CR** |  **0197** | **rev** | **1** | **Current version:** |  **17.1.0** |  |
|  |
| *For* [***HE******LP***](http://www.3gpp.org/3G_Specs/CRs.htm#_blank)*on using this form: comprehensive instructions can be found at* [*http://www.3gpp.org/Change-Requests*](http://www.3gpp.org/Change-Requests)*.* |
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| ***Proposed change affects:*** | UICC apps |  | ME | **x** | Radio Access Network |  | Core Network | **x** |

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| ***Title:***  | PLMN selection triggered by V2X communicatin over PC5 |
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| ***Source to WG:*** | CATT |
| ***Source to TSG:*** | C1 |
|  |  |
| ***Work item code:*** | eV2XARC |  | ***Date:*** | 2021-05-06 |
|  |  |  |  |  |
| ***Category:*** | **A** |  | ***Release:*** | Rel-17 |
|  | *Use one of the following categories:****F*** *(correction)****A*** *(mirror corresponding to a change in an earlier release)****B*** *(addition of feature),* ***C*** *(functional modification of feature)****D*** *(editorial modification)*Detailed explanations of the above categories canbe found in 3GPP [TR 21.900](http://www.3gpp.org/ftp/Specs/html-info/21900.htm). | *Use one of the following releases:Rel-8 (Release 8)Rel-9 (Release 9)Rel-10 (Release 10)Rel-11 (Release 11)Rel-12 (Release 12)Rel-13 (Release 13)Rel-14 (Release 14)Rel-15 (Release 15)Rel-16 (Release 16)Rel-17 (Release 17)* |
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| ***Reason for change:*** | 1. V2X configuration parameters can (a) pre-configured in the ME, (2) configured in the USIM, (3) provided as a V2XP using the UE policy delivery service as specified in 3GPP TS 24.501 [6] annex D; (d) provided by a V2X application server via V1 reference point. V2X configuration parameters can be provided to UE in any combination of all four types of source. But the first case e) in clause 5.2.2, TS 24.587 can not list all the case of combination.
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| ***Summary of change:*** | 1. Change the first case e) of clause 5.2.2, TS 24.587 to cover all the combination of V2X configuration parameters source.
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| ***Consequences if not approved:*** | 1. The current description of the combination of of V2X configuration parameters source
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| ***Clauses affected:*** | 5.2.2 |
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|  | **Y** | **N** |  |  |
| ***Other specs*** |  | **X** |  Other core specifications  | TS/TR ... CR ...  |
| ***affected:*** |  | **X** |  Test specifications | TS/TR ... CR ...  |
| ***(show related CRs)*** |  | **X** |  O&M Specifications | TS/TR ... CR ...  |
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| ***Other comments:*** |  |
|  |  |
| ***This CR's revision history:*** |  |

\*\*\*\*\* change \*\*\*\*\*

### 5.2.2 Precedence of V2X configuration parameters

The V2X configuration parameters can be:

a) pre-configured in the ME;

b) configured in the USIM;

c) provided as a V2XP using the UE policy delivery service as specified in 3GPP TS 24.501 [6] annex D;

d) provided by a V2X application server via V1 reference point; or

e) a combination of case a), b), c) or d) above.

The UE shall use the V2X configuration parameters in the following order of decreasing precedence:

a) the V2X configuration parameters provided as a V2XP using the UE policy delivery service as specified in annex D of 3GPP TS 24.501 [6];

b) the V2X configuration parameters provided by a V2X application server via V1 reference point;

c) the V2X configuration parameters configured in the USIM; and

d) the V2X configuration parameters pre-configured in the ME.

\*\*\*\*\* change \*\*\*\*\*