IEEE P802.11  
Wireless LANs

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| Liaison statement from ITU-T CITS re inputs to the online ITS standards database | | | | |
| Date: 2021-09-20 | | | | |
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Abstract

This document contains a liaison received from ITU-T CITS related to provision of inputs to the online ITS communication standards database. The received liaison is embedded below, and copied on the following pages.



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| ITU logo | INTERNATIONAL TELECOMMUNICATION UNION  **TELECOMMUNICATION STANDARDIZATION SECTOR**  STUDY PERIOD 2017-2020 | | | | CITS-LS13 | |
| **Collaboration on Intelligent Transport Systems Communication Standards** | |
| **Original: English** | |
|  | | | | | E-meeting, 10 September 2021 | |
| **Ref.: (**[Doc 24](https://www.itu.int/en/ITU-T/extcoop/cits/Documents/Meeting-20210910-e-meeting/24_CITS_draft_outgoing_LS.zip)**)** | | | | | | |
| **Source:** | | | Collaboration on ITS Communication Standards (CITS) | | | |
| **Title:** | | | LS on provision of inputs to the online ITS communication standards database | | | |
| **LIAISON STATEMENT** | | | | | | |
| **For action to:** | | | | 5GAA, ARIB, ATIS Connected Car, CCSA TC10, CEN TC278, ETSI TC ITS, IEC SEG 11, IEEE 1609 WG, IEEE 802.11-TGbd, IETF IPWAVE WG, IMDA, ISO TC22, ISO TC204, ISO TC241, SAE International, C-SAE, TIA, TIAA, TSDSI, TTA PG905, TTC Connected Car WG, UNECE TF CS/OTA, UNECE WP.29, W3C Automotive WG, WWRF Connected Car VIP WG, ITU-T, SG12, SG16, SG17, SG20, FG-VM, FG-AI4AD, ITU-R WP5A | | |
| **For comment to:** | | | |  | | |
| **For information to:** | | | | ITU-T SG2, SG3, SG5, SG9, SG11, SG13, SG15, FG-AN, FG-AI4NDM, FG-QIT4N, FG-AI4EE, FG-AI4H | | |
| **Approval:** | | | | CITS Meeting (e-meeting, 10 September 2021) | | |
| **Deadline:** | | | | N/A | | |
| **Contact:** | | Russell Shields Chair CITS | | | | Email: [trs@roaddb.com](mailto:trs@roaddb.com) |
| **Contact:** | | Stefano Polidori TSB / ITU Switzerland | | | | Tel: +41 79 599 1413  Email: [tsbcits@itu.int](mailto:tsbcits@itu.int) |

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| **Keywords:** | September 2021 |
| **Abstract:** | Through this liaison statement, the Collaboration on ITS communication standards (CITS) would like to continue inviting inputs from relevant standards developing organizations (SDOs) to populate the ITS Communication Standards online database. |

The Collaboration on ITS communication standards (CITS) serves as an international platform for the coordination of globally acceptable, and harmonized standards on Intelligent Transportation Systems (ITS) in order to enable the rapid deployment of fully interoperable ITS communication-related products and services.

In keeping with its mandate, in March 2019 CITS agreed to establish an online database for ITS Communication Standards. To furnish this database with key inputs from participating SDOs, these entities were invited to review the categorisation of their related-standards and to appoint an expert to maintain the relevant communication standards in the online database.

Over the course of two years, the database has been significantly updated with inputs received through liaison statements as well as those presented during the six monthly CITS meetings.

The current version of the online database is already accessible [here](https://www.itu.int/net4/ITU-T/landscape#?topic=0.131&workgroup=1&searchValue=&page=1&sort=Revelance). It includes standards from 3GPP, ETSI, IEEE, IETF, ISO, ITU, SAE, TTC, and W3C.

In order to keep this database as up to date as possible, CITS would like to encourage you to participate regularly in the CITS e-meetings and provide any relevant inputs either via presentations to the meeting or through formal channels including liaison statements.

We are also attaching the current list of contact points from various organizations. Please provide any update as needed to both the [online database](https://www.itu.int/net4/ITU-T/landscape#?topic=0.131&workgroup=1&searchValue=&page=1&sort=Revelance) and the list of contact points in your organization (attachment below).

The CITS Secretariat ([tsbcits@itu.int](mailto:tsbcits@itu.int)) remains at your disposal for any additional queries.

We look forward to continuing our collaboration with your organization.

**Attachment: 1**

* CITS SDOs contacts Excel spreadsheet.

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**References:**