|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| The International Teleocmmunication Union - Connecting the World. | | **International telecommunication union**  **Telecommunication Standardization Bureau** | |  |
|  | | | Geneva, 25 September 2023 | |
| **Ref:** | **TSB Circular 140**  **SG20/CB** | | **To:**   * Administrations of Member States of the Union;   **Copy to:**  - ITU-T Sector Members;  - Associates of ITU-T Study Group 20;  - ITU Academia;  - The Chairman and Vice-Chairmen of ITU-T Study Group 20;  - The Director of the Telecommunication Development Bureau;  - The Director of the Radiocommunication Bureau | |
| **Tel:** | +41 22 730 6301 | |
| **Fax:**  **E-mail:** | +41 22 730 5853  [tsbsg20@itu.int](mailto:tsbsg20@itu.int) | |
| **Subject:** | **Status of Recommendations ITU-T** **Y.4221 (ex Y.ElecMon-Reqts), Y.4222 (ex Y.smart-evacuation), Y.4223 (ex Y.SCC-Reqts), Y.4487 (ex Y.RMDFS-arch), Y.4488 (ex Y.IoT-SPWE) and Y.4604 (ex Y.IoT-MCSI) after the ITU-T Study Group 20 meeting (Arusha, 13-22 September 2023)** | | | |

Dear Sir/Madam,

1 Further to [TSB Circular 96](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=T22-TSB-CIR-0037https://www.itu.int/md/meetingdoc.asp?lang=en&parent=T22-TSB-CIR-0096) of 03 May 2023, and pursuant to 9.5 of Resolution 1 (Rev. Geneva, 2022), I hereby inform you that Study Group 20 reached the following decision during its Plenary session held on 13 September 2023 and 22 September 2023 in Arusha, concerning the following draft ITU-T texts:

|  |  |  |
| --- | --- | --- |
| **Number** | **Title** | **Decision** |
| ITU-T Y.4221  (ex Y.ElecMon-Reqts) | Requirements of IoT-based electric power infrastructure monitoring system | RE-DETERMINED |
| ITU-T Y.4222  (ex Y.smart-evacuation) | Framework of smart evacuation in a disaster or emergency in smart cities and communities | APPROVAL DEFERRED |
| ITU-T Y.4223  (ex Y.SCC-Reqts) | Common requirements and capabilities of smart cities and communities from IoT and ICT perspectives | APPROVED |
| ITU-T Y.4487  (ex Y.RMDFS-arch) | A functional architecture of roadside multi-sensor data fusion systems for autonomous vehicles | APPROVAL DEFERRED |
| ITU-T Y.4488  (ex Y.IoT-SPWE) | Requirements and functional architecture of data services provided via IoT-based technologies for safety protection of working environments | RE-DETERMINED |
| ITU-T Y.4604  (ex Y.IoT-MCSI) | Metadata for camera sensing information of autonomous mobile IoT devices | APPROVED |

2 Available patent information can be accessed online via the [ITU-T website](http://www.itu.int/net4/ipr/search.aspx?sector=ITU&class=PS).

3 The text of the pre-published Recommendations will be available on the ITU-T website at <https://www.itu.int/itu-t/recommendations/>.

4 The text of the Approved Recommendations will be published by ITU as soon as possible.

Yours faithfully,

Seizo Onoe   
Director of the Telecommunication  
Standardization Bureau