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| The International Teleocmmunication Union - Connecting the World. | | **International telecommunication union**  **Telecommunication Standardization Bureau** | |  |
|  | | | Geneva, 6 March 2023 | |
| **Ref:** | **TSB Circular 77** TSB Events/SC | | **To:**  - Administrations of Member States of the Union;  - ITU-T Sector Members;  - ITU-T Associates;  - ITU Academia  **Copy to:**  - The Chairmen and Vice-Chairmen of Study Groups;  - The Director of the Telecommunication Development Bureau;  - The Director of the Radiocommunication Bureau;  - The Directors of the ITU Regional Offices | |
| **Contact:** | **Simao Campos** | |
| **Tel:** | +41 22 730 6805 | |
| **Fax:**  **E-mail:** | +41 22 730 5853  tsbevents@itu.int | |
| **Subject:** | | **ITU Workshop on “Vehicular Multimedia Implementation Aspects” (Fully Virtual, 14 March 2023, 09h00 – 12h00 CET)** | | |

Dear Sir/Madam,

1 I am pleased to inform you that the International Telecommunication Union (ITU) is organizing a workshopon **“Vehicular Multimedia Implementation Aspects”** which will take place **fully virtually** on **14 March 2023**, **9:00 – 12:00 CET**.

2 In 2022, the ITU-T Focus Group on Vehicular Multimedia published a technical report about the implementation Aspect of Vehicular Multimedia functionalities (see: <https://www.itu.int/pub/T-FG-VM-2022>). This technical report is appropriate basis for the provision of recommendations concerning Vehicular Multimedia implementation, thus the ITU-T SG16 has started drafting a H-series Recommendation, H.VM‑VMIA, dealing with this topic and proposes a series of workshops to share its views about standardizing Vehicular Multimedia Implementation Aspects.

3 The objectives of the workshop include:

* presenting the key finding of the Technical Report on Vehicular Multimedia Implementation Aspects published last year, with emphasis on the topics to be developed in the new ITU-T work item: H.VM-VMIA
* presenting the findings in the current H.VM-VMIA work item draft, especially the sections addressing important interoperability and user experience issues.
* Proposing ITU-T SG16 views about further sections to be developed or enhanced.
* Collecting feedback from the participants from the industry, research or governmental organizations on the current work and future perspectives.
* Discussing technical details from the participant to contribute to the ITU future work on the H.VM-VMIA work item.

4 Participation in the workshop is open to ITU Member States, Sector Members, Associates and Academic Institutions and to any individual from a country that is a member of ITU who wishes to contribute to the work. This includes individuals who are also members of international, regional and national organizations.

5 All relevant Information pertaining to the workshop including the draft programme will be made available on the event website here: <https://itu.int/en/ITU-T/Workshops-and-Seminars/vm/20230314>. The event webpage will be updated regularly as more information becomes available. Participants are encouraged to check the webpage periodically for updates.

6 To enable TSB to make the necessary arrangements concerning the organization of the workshop, I should be grateful if you would [register](https://www.itu.int/net/CRM/js/sr/C-00012401) via the online form available on the website page as soon as possible**. Please note that pre-registration of participants for workshops is mandatory and carried out online. This workshop is free of charge and open to all**.

Yours faithfully,

Seizo Onoe  
Director of the Telecommunication  
Standardization Bureau