

Radiocommunication Bureau (BR)

Administrative Circular **CA/257** 

1<sup>st</sup> June 2021

**To Administrations of Member States of the ITU and Radiocommunication Sector Members** (also invited to the event: Radiocommunication Associates and Academia of the ITU)

# Subject: 22<sup>nd</sup> International Space Radio Monitoring Meeting (ISRMM) Online event: 21-23 September 2021

By means of this Administrative Circular, the ITU Radiocommunication Bureau has the pleasure to invite your Administration or organization to attend the **22<sup>nd</sup> International Space Radio Monitoring Meeting (ISRMM)** to be held from 21 to 23 September 2021. Due to the continued exceptional circumstances and global concern caused by the COVID-19, ISRMM will be convened in a fully virtual manner (remote participation only).

The meeting will count with the participation of well-known experts from the satellite industry, space monitoring stations, regulators, space agencies and stakeholders who will present and discuss the latest technologies in space monitoring, geolocation, interference mitigation, policies, regulations, and recent experiences in this exciting domain.

The ISRMM will be organized in 2 blocks of sessions, as follows:

# 21 & 22 September 2021 – Industry Sessions

Open to ITU Member States and Members of the Radiocommunication Sector

# 23 September 2021 – Regulatory Expert's Group

Restricted to Regulators only (Delegates from ITU Members States)

Detailed programme, list of speakers and information to get access to this online meeting will be made available and updated regularly at the event's website.

Do not hesitate to save these dates in your calendars and register in advance.

Event website: <u>www.itu.int/go/22nd-ISRMM</u>

## Languages

Presentations and discussions will be conducted in English only.

## Registration

Online registration is required by 12 September 2021.

Registration for these events will be carried out exclusively online via two separate online registration forms for each block of sessions.

As participation to the ISRMM is restricted to ITU Member States and Academia as well as ITU-R Sector Members and Associates, the approval of the corresponding designated focal points (DFPs) for ITU-R events registration will be required to register for the events. The list of DFPs for ITU-R events registration, as well as detailed information on event registration can be found at: www.itu.int/en/ITU-R/information/events.

For inquiries about registration to this event, please contact ITU-R.Registrations@itu.int.

## Fellowships

Since ISRMM will be a fully virtual event no fellowships will be available.

For further information about this **22<sup>nd</sup> International Space Radio Monitoring Meeting**, you may contact Mr. Jorge Ciccorossi, Senior Radiocommunications Engineer, Space Services Department, at <u>isrmm2020@itu.int</u>.

Mario Maniewicz Director

Distribution:

- Administrations of Member States of the ITU
- Radiocommunication Sector Members

#### Also invited to the event:

- Radiocommunication Associated Members
- Academia of the ITU