

## **13th IRG-IBB meeting (Fully Virtual, 21 April 2021, 13h15-14h45 CEST)**

The 13th meeting of the **Intersector Rapporteur Group on Integrated Broadcast-Broadband (IRG-IBB)** is scheduled to take place Fully Virtual on Wednesday **21 April 2021, 13h15-14h45 CEST**, in collocation with the ITU-T SG9 and ITU-T SG16 meetings.

The IRG-IBB intended to conclude its activities by the next WTSAs-20. See the meeting [report](#) of October 2020. Given the postponement of WTSAs (due to the pandemic) to February 2022, the IRG-IBB will continue its activities till the Assembly takes place.

Remote participation will be available for the meeting. The details are available in the [IRG-IBB](#) website.

If you are not registered to the mailing list of the IRG-IBB [[irgibb@lists.itu.int](mailto:irgibb@lists.itu.int)], please do so using your TIES account at: <https://www.itu.int/net4/iwm/?p0=0&p11=ITU&p12=ITU-SEP-Cross-sector-SEP-IRG-SEP-IRGIBB&p21=ITU&p22=ITU>. Alternatively, please contact [tsbsg9@itu.int](mailto:tsbsg9@itu.int).

The draft agenda for the meeting, as well as all input and output documents, will be available at:  
[https://www.itu.int/ifa/c/irg/ibb/mgt/2021-04\\_e-meeting/](https://www.itu.int/ifa/c/irg/ibb/mgt/2021-04_e-meeting/)

To attend this meeting, join online from [IRG-IBB webpage](#) using [MyMeetings](#), please note that it is mandatory to be subscribed in IRG-IBB email list to be able to join the meeting remotely.

Participants are encouraged to submit input documents by electronic mail (one week before the start of the meeting) to the co-chairs at the e-mail addresses as follows:

- **Masayoshi Onishi (Japan)**, [oonishi.m-jc@nhk.or.jp](mailto:oonishi.m-jc@nhk.or.jp)
- **Ms Ana Eliza Faria e Silva (Brazil)**, [ana.eliza@tvglobocom.br](mailto:ana.eliza@tvglobocom.br)
- **Mr Marcelo Moreno (Brazil)**, [moreno@ice.ufjf.br](mailto:moreno@ice.ufjf.br)

The meeting of the IRG-IBB will be paperless.

The meeting will be conducted in English only.

More information will be available on the IRG-IBB web page: <https://www.itu.int/en/irg/ibb>.

---