Third IRG-IBB meeting (Geneva, Switzerland, 9 February 2015)

The third meeting of the **Intersector Rapporteur Group on Integrated Broadcast-Broadband (IRG-IBB)** is scheduled to take place in Geneva, Switzerland on Monday 9 February 2015, 1800-1930 hours (CET), in collocation with the ITU-R WP6B meeting (9-12 February 2015).

The Co-chairs, <u>Masaru Takechi</u> (NHK, JP), <u>Ana Eliza Faria e Silva</u> (TV Globo, BR), will chair the meeting.

The meeting will start at 1800 on Monday 9 February 2015. The meeting room will be displayed on the screens available at the ITU premises. The logistics for the meeting are (or will be available) at <u>http://www.itu.int/md/R12-SG06-INF-0007/en</u>.

Remote participation will be available for the meeting. Remote participation must be requested at least 2 weeks in advance (by Monday 26 January 2015) via the Secretariat. The details will be circulated in the email list prior to the meeting.

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

The draft agenda for the meeting, as well as all input and output documents, will be available at: <u>https://www.itu.int/ifa/c/irg/ibb/mgt/2015-02_February/</u>.

To attend this meeting, please register on line, see the <u>IRG-IBB webpage</u>.

Participants are encouraged to submit input documents by electronic mail (12 days before the start of the meeting) to the two co-chairs at their email address as follows:

- Mr Masaru Takechi (NHK, JP), takechi.m-fa@nhk.or.jp
- Ms. Ana Eliza Faria et Silva (TV Globo, BR), ana.eliza@tvglobo.com.br

The meeting of the IRG-IBB will be paperless.

The meeting will be conducted in English only.

Objectives of the meeting are:

- Review results at previous IRG-IBB meeting
- Update Preliminary Draft New Recommendation ITU-R BT.[IBB-SYSTEM]
- Planning for future work
- AOB

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