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Itu R Imt 2020 Overview

In early 2012, ITU-R embarked on a programme to develop “IMT for 2020 and beyond”, setting the stage for 5G research activities that were emerging around the world. A year after, through the leading role of Working Party 5D, ITU’s Radiocommunication Sector (ITU-R) finalized its view of a timeline towards IMT-2020.

ITU towards “IMT for 2020 and beyond”

Detailed schedule for finalization of the first release of new Recommendation ITU-R M.[IMT-2020.SPECS] "Detailed specifications of the terrestrial radio interfaces of International Mobile Telecommunications-2020 (IMT-2020)" WP 5D 2019-07-23

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ITU-R IMT.2020 C

- IMT-2020 will be a cornerstone for all of the activities related to attaining the goals in the 2030 Agenda for Sustainable Development
- Academia has the unique opportunity to participate in ITU's standardization

Overview of ITU-T activities on 5G/IMT-2020

It consists of IMT 2020 (5G) Radio Interface Technologies (RIT) and Sets of Radio Interface Technologies (SRIT). The final IMT-2020.SPECS is expected to be approved in late November 2020 at the ITU-R SG 5 (parent of WP 5D) meeting. Here's the related ITU-R meeting schedule for the remainder of 2020:

Executive Summary: IMT-2020.SPECS defined, submission

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Wireless Backhaul for IMT 2020 / 5G - Overview and introduction by Renato Lombardi, Huawei Wireless X-Haul Requirements by

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Nader Zein, NEC Microwave and millimeter-wave technology overview and evolution by Mario Frecassetti, Nokia Operator's view on frequency use related challenges for microwave and millimeter-wave in IMT 2020/ 5G backhaul/X ...

Evolution of Fixed Services for wireless backhaul of IMT

...

International Mobile Telecommunications-2020 (IMT-2020 Standard) are the requirements issued by the ITU Radiocommunication Sector (ITU-R) of the International Telecommunication Union (ITU) in 2015 for 5G networks, devices and services. The standard is expected to be completed in 2020, but parts of it have been finalized earlier.

IMT-2020 - Wikipedia

ITU-R SG5 WP5D Association of Radio Industries and Businesses(ARIB) Advanced Wireless Communications Study

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Committee (ADWICS) Standardization Subcommittee 5GMF
Technical committee IMT-2020 Evaluation Group Ministry of
Internal Affairs and Communications, Japan The Information and
Communications Council ITU-R Sub-Council

Overview of 5GMF IMT-2020 Evaluation Group - ITU

IMT-2020 submission and evaluation process ITU-R has
commenced the process of developing ITU-R Recommendations
for the terrestrial components of the IMT-2020 radio interface
(s). This work is guided by Resolution ITU-R 65 (see Annex 1).

IMT-2020 submission and evaluation process - ITU

Following the ITU-R Workshop on IMT-2020 terrestrial radio
interfaces, in October 2017, 3GPP groups are now working on the
initial description of the 3GPP 5G solution - based on LTE
evolution and the first 5G NR specifications approved in
December - has now been sent over to the ITU in accordance

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with the IMT-2020 submission and evaluation process.

Submission of initial 5G description for IMT-2020

ITU plays a leading role in managing the radio spectrum and developing globally applicable standards for IMT-2020. ITU is working towards providing stable international regulations, sufficient spectrum and suitable standards for IMT-2020 and the core network to enable successful 5G deployments at the regional and international levels.

5G - Fifth generation of mobile technologies - ITU

ITU-R WP5D Contribution 1215. Title : 3GPP final technology submission - Overview of 3GPP 5G solutions for IMT-2020. Date : 2019-06-17. Source : Alliance for Telecommunications Industry Solutions. Access : Public Document . Top ...

[1215] 3GPP final technology submission - Overview of

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3GPP ...

The TSDSI RIT is specified in Annex III. of the draft IMT-2020.SPECS standard, which is expected to be finalized at the WP5D meetings to be held in October and November 2020. Final approval is expected at the ITU-R SG 5 meeting November 23-24, 2020. The TSDSI 5G RIT specification was described in a July 5, 2019 IEEE Techblog post.

IMT 2020 standard Archives - Technology Blog

ITU-R WP5D Work Plan for Detailed specifications of the terrestrial radio interfaces of International Mobile Telecommunications-2020 (IMT-2020) – M.[IMT-2020.SPECS] Meeting No. 35 (23 June – 1 July. 2020, Geneva)

ITU-R WP5D Feb 2020 Meeting Report Excerpts: Technology ...

Working Party 5D has developed a work plan, timeline, process

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and required deliverables for the future development of IMT, necessary to provide by 2020 timeframe, the expected ITU-R outcome of evolved IMT in support of the next generation of mobile broadband communications systems beyond IMT-Advanced.

Overview & Schedule for ITU-R WP 5D: IMT 2020 True "5G

...

ITU has reached first-stage approval ('consent') of three new international standards defining the requirements of IMT-2020 (5G) systems as they relate to network operation, softwarization and fixed-mobile convergence. The standards were developed by ITU's standardization expert group for future networks, ITU-T Study Group 13.

5G update: New ITU standards for network softwarization

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The standard, IMT-2020 5G, is an umbrella developed by the ITU towards 5G, or the fifth generation technology standard for mobile networks 2020 and beyond. To ensure technological leadership and...

3GPP 5G Formally Endorsed as ITU IMT-2020 5G Standard

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IMT-2020 Candidate Technologies were evaluated at ITU-R Working Party 5D against a set of technical performance requirements set forth by ITU-R in year 2017. The proponent technologies are in different stages of development and real world deployment. A number of use cases are defined and technologies being developed.

Workshop on IMT 2020 Radio Interface Technologies | IEEE ...

The International Telecommunication Union Radiocommunication

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Sector (ITU-R) formally approved the 3rd Generation Partnership Project (3GPP) 5G technology (with the Narrowband Internet of Things (NB-IoT) included) as International Mobile Telecommunications-2020 (IMT-2020) 5G standard at the ITU-R Working Party 5D (WP5D) #35 meeting.

3GPP 5G Formally Endorsed as ITU IMT-2020 5G Standard

It is not possible for IMT 2020 to meet ITU-R Performance Requirements (especially ultra high reliability/ultra low latency), have a 5G Core with 5G network management, control plane/signaling, and security until 3GPP Release 16 is completed and submitted to ITU-R WP 5D at their June 2020 meeting- just 1 week after the related 3GPP June 2020 meeting has been completed.

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