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### **Itu R Imt 2020 Overview**

Report ITU-R M.2411 - This Report deals with on the requirements, evaluation criteria and submission templates for the development of Recommendations and Reports on IMT-2020, such as the detailed specifications of IMT 2020. It provides the service, spectrum and technical performance requirements for candidate Radio Interface Technologies (RITs)/Set of Radio Interface Technologies (SRITs) for IMT 2020.

### **ITU towards “IMT for 2020 and beyond”**

Detailed schedule for finalization of the first release of new

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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

## **ITU-R IMT.2020 C**

IMT-2020 Network Overview □ IMT-2020 [ITU-R M-2083-0]: systems, system components, and related aspects that support to provide far more enhanced capabilities than those described in Recommendation ITU-R M.1645.

## **IMT-2020 NETWORK HIGH LEVEL REQUIREMENTS, - ITU**

of IMT 2020 / 5G ITU-R Workshop Geneva, 2019.04.29. Evolution of Fixed Services for wireless backhaul of IMT 2020 / 5G Wireless Backhaul for IMT 2020 / 5G - Overview and introduction by Renato Lombardi, Huawei

## **Evolution of Fixed Services for of IMT 2020 / 5G - ITU**

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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**

Overview of 5GMF IMT-2020 Evaluation Group Takaharu Nakamura Leader of 5GMF IMT-2020 Evaluation Group, 5GMF (Fujitsu) ITU-R SG5 WP5D IMT-2020 Workshop Munich, Germany, 4 Oct. 2017. Contents 1. Overview of 5GMF 2. IMT-2020 Evaluation Group of 5GMF. Overview of 5GMF 1.

## **Overview of 5GMF IMT-2020 Evaluation Group**

recognizing that Resolution ITU-R 65 on the “Principles for the process of future development of IMT for 2020 and beyond”

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outlines the essential criteria and principles used in the process of developing the Recommendations and Reports for IMT-2020, including Recommendation(s) for the radio interface specification, noting that Report ITU-R M.[IMT-2020.OUTCOME] contains the outcome and conclusions of Steps 4 through 7 of the IMT-2020 process, including the evaluation and consensus building ...

### **IMT 2020 standard - ComSoc Technology Blog**

- 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**

3 5G Capability Perspectives from the ITU-R IMT-2020 Vision Recommendation Enhancement of key capabilities from

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IMT-Advanced to IMT-2020 The values in the figures above are targets for research and investigation for IMT-2020 and may be revised in the light of future studies.

## **Information Session by ITU-R and ITU-T**

IMT-2020, the name used in ITU for the standards of 5G, is expected to continue to be developed from 2020 onwards, with 5G trials and pre-commercial activities already underway to assist in evaluating the candidate technologies and frequency bands that may be used for this purpose.

## **5G - Fifth generation of mobile technologies - ITU**

January 24, 2018. By Giovanni Romano, 3GPP ITU-R Ad Hoc group coordinator, TIM. 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

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specifications approved in December - has now been sent over to the ITU in accordance with the IMT-2020 ...

## **Submission of initial 5G description for IMT-2020**

As per the IMT-2020 process for “Submission/Reception of the RIT and SRIT proposals and acknowledgement of receipt” and in accordance with Document IMT-2020/2(Rev.1), the evaluation process for Independent Evaluation Groups (IEGs) started from Working Party (WP) 5D 31st meeting in October 2018 and will proceed until ITU-R WP 5D 34th meeting in February 2020.

## **Overview & Schedule for ITU-R WP 5D: IMT 2020 True “5G**

...

- The compliance assessment is applied to IMT-2020 requirements as defined in Report ITU-R M.2411, including - Service requirement - Spectrum requirement - Technical performance requirements. •It is shown that both SRIT and NR

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RIT are fully compliant with IMT-2020 requirements.

## **Overview of 3GPP Submission Compliance to IMT-2020 ...**

ITU in its 'IMT 2020' specification has defined the macro level requirements for 5G. The The ITU significantly broadened the concept of mobile networks taking service delivery to new

## **5G-Key Capabilities & Applications**

Enhancement of key capabilities from IMT -Advanced to IMT-2020 The values in the figure are targets for research and investigation for IMT -2020 and may be further developed in other ITU -R Recommendations, and may be revised in the light of future studies.. 5G Capability Perspectives from the ITU-R IMT-2020

## **ITU-R Study Groups Activities and Standardization towards ...**



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The title of this important Recommendation ITU-R M.2083 was “IMT Vision – Framework and overall objectives of the future development of IMT for 2020 and beyond” with the scope;

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

A 'read' is counted each time someone views a publication summary (such as the title, abstract, and list of authors), clicks on a figure, or views or downloads the full-text.

## **(PDF) Introduction to 5G**

IMT-2020(International Mobile Telecommunications-2020) 2015  
5G ITU ITU  
Radiocommunication Sector ITU-R  
2020 2017 11

## **IMT-2020 - Wikipedia**

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In early 2012, ITU initiated the development of “IMT for 2020 and beyond”, setting the stage for 5G research activities and establishing the requirements and vision for 5G. Under ITU’s IMT-2020 programme, ITU membership is developing the international standards to achieve well-performing 5G networks.

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