IEEE P802.11  
Wireless LANs

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| Skeleton for A Candidate IMT-2020 RIT based on IEEE 802.11 | | | | |
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Abstract

This document contains a first cut draft of an ITU formatted contribution, that is a starting point for a contribution to ITU-R WP5D to announce to WP5D that IEEE 802.11 intends to provide an IMT-2020 RIT proposal based on 802.11 technology.

r0 – This revision is simply a starting draft, providing a document in the ITU format that can be developed to create a contribution for WP5D. The author is not submitting this version for consideration as a final document and has expectation that other contributors will complete or contribute to the compleation of the final ITU WP5D contribution. Please see the proposed procedure for contributing to this document provided below.

r1 – Added various sections.

This document is simply a means of keeping track of the development of the embedded draft ITU contribution document, as it is developed in the AANI SC. All changes to the embedded document should not change the format of the embedded document and should adhere to ITU document guidelines. Note that the document number, document date and the received date, will be added prior to contribution being provided to the ITU by the IEEE-SA Liaison.

The embedded document: 

Additional information on the IMT-2020 submission and evaluation process can be found:

<https://www.itu.int/en/ITU-R/study-groups/rsg5/rwp5d/imt-2020/Pages/submission-eval.aspx>

Please note that: the final RIT proposal must include completed templates that are provided in Report ITU-R M.[[IMT-2020.SUBMISSION](https://www.itu.int/dms_pub/itu-r/md/15/sg05/c/R15-SG05-C-0056!!MSW-E.docx)], together with any additional inputs which the proponent may consider relevant to the evaluation.

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| **R** | **Base R** | **Author** | **Changes** |
| 0 | - | J. Levy | Initial draft – this draft is not complete or proposed as viable submission, additional work in necessary. |
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