**IEEE P802.19**

**Wireless Coexistence**

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| Project | IEEE P802.19 Wireless Coexistence WG |
| Title | **Contribution for Comment Resolution, 2nd Recirc CID 58 and 60** |
| Date Submitted | March 25, 2020 |
| Source | Benjamin A. RolfeBlind Creek AssociatesP.O. Box 798 Los Gatos, CA, USA 95031 | Voice: (408) 395 7207 E-mail: ben.rolfe @ ieee.org |
| Re: | Initial Working Group Ballot Comment resolution  |
| Abstract | Text and tables to support proposed resolutions to ballot comments, 2nd Recirc CID 58 and 60 |
| Purpose | [Resolve comments in WG recirculation ballot] |
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# Normative References

Yada.

# Revised Definition: Coexistence Mechanism

Coexistence mechanism: A means to improve performance, resilience and reliability of systems operating simultaneously in a given shared environment, at the same time, in the same physical space and within the same frequency band.