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| Project | **IEEE 802.21 Working Group for Media Independent Services** **<**[**http://www.ieee802.org/21/**](http://www.ieee802.org/21/)**>** |
| Title | **Status of IEEE 3079** |
| DCN | **21-18-0004-00-0000** |
| Date Submitted | **February 27, 2018** |
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| Re: | IEEE 802.21 Session #84 in Chicago, Illinois, USA |
| Abstract | This document contains the current activities of IEEE P3079 WG |
| Purpose | This document is composed to share the information on current IEEE 3079 activities |
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# IEEE 3079 has set the following schedule to publish its standard draft.



Main schedule is provided below.

* PAR approved: 12/2016
* Working Group 1st Letter Ballot: 06/2019 (20 days)
	+ Before July meeting
* Working Group 2nd Letter Ballot: 09/2019 (20 days)
	+ Before October meeting
* Open Sponsor Ballot Invitation: 10/2019 (30 days)
* Start Sponsor Ballot: 11/2019 (30 days)
* Start Recirculation 1st Ballot: 02/2020 (10 days)
* Start Recirculation 2nd Ballot: 05/2020 (10 days)
* Submit to RevCom: 07/2020
* Publishing: 01/2021Z

At the January meeting, we began discussing the standardization of 'Terms and definition' and 'use cases and scenario'. The discussions on standardization of 'Terms and definition' and 'use cases and scenario' will be further discussed at the next Tokyo meeting in April and will continue to be discussed whenever there is an issue. If there is are any terms and definition from IEEE 802.21 including IEEE 802 concerning network, those will be reflected in P3079 document.

In addition, IEEE 3079 decided to change the name of WG to 'Cybersickness Reduction Working Group', and decided to change the name of PAR to 'HMD based VR Sickness Reducing Technology'. This was done to clarify the task scope and the task of performing the PAR in the definition process of the IEEE 3079 WG.