**IEEE P802.19**

**Wireless Coexistence**

|  |  |
| --- | --- |
| Project | IEEE P802.19 Wireless Coexistence WG |
| Title | **January 2023 WG Minutes** |
| Date Submitted | January 17, 2023 |
| Source | Steve ShellhammerQualcomm5775 Morehouse DriveSan Diego, CA 92121 | Voice: (858) 658-1874E-mail: shellhammer@ieee.org |
| Re: | [] |
| Abstract | [] |
| Purpose | [] |
| Notice | This document has been prepared to assist the IEEE P802.19. It is offered as a basis for discussion and is not binding on the contributing individual(s) or organization(s). The material in this document is subject to change in form and content after further study. The contributor(s) reserve(s) the right to add, amend or withdraw material contained herein. |
| Release | The contributor acknowledges and accepts that this contribution becomes the property of IEEE and may be made publicly available by IEEE P802.19. |

**Monday January 16, 2023**

WG chair called the meeting to order at 4:02 PM (Baltimore Time).

The chair reviewed the agenda. No changes were needed. The WG unanimously approved the agenda, document 802.19-23/01r0.

The chair read the IEEE Patent Policy slides. There were no responses to the call for potentially essential patent claims.

The chair read the IEEE Standards Association Participant Behavior slides.

The minutes from the previous meeting, document 802.19-22/20r0, were approved unanimously.

The chair reviewed the Opening Report, document 802.19-23/02r0.

The 802.11 Liaison provided a verbal liaison report from 802.11. IEEE 802.11 may start Letter Ballot on the 802.11bf draft, and if that happens there will be a coexistence assessment document for review by 892.19. There will be several presentation at the Coex meeting on Wednesday.

The 802.15 Liaison provided a verbal liaison report on 802.15. There are no coexistence assessment documents expected before March.

The WG adjourned at 4:33 PM (Baltimore Time).

**Attendance**

|  |  |
| --- | --- |
| Osama Aboulmagd | Huawei Technologies Co., Ltd |
| Tuncer Baykas | Ofinno |
| Harry Bims | Bims Laboratories, Inc. |
| Alecsander Eitan | Qualcomm Incorporated |
| Carl Kain | United Stated Department of Transportation |
| Assaf Kasher | Intel |
| Richard Kennedy | IEEE member / Self Employed |
| Shoichi Kitazawa | Muroran IT |
| James Lansford | Qualcomm Incorporated |
| Miguel Lopez | Ericsson AB |
| Yukimasa Nagai | Mitsubishi Electric Corporation |
| Stephen Palm | Broadcom Corporation |
| Charlie Pettersson | Ericsson AB |
| Naotaka Sakaguchi | Mitsubishi Electric Corporation |
| Stephan Sand | German Aerospace Center (DLR) |
| Stephen Shellhammer | Qualcomm Incorporated |
| Ian Sherlock | Texas Instruments Inc. |
| Takenori Sumi | Mitsubishi Electric Corporation |
| Leif Wilhelmsson | Ericsson AB |
| Kazuto Yano | Advanced Telecommunications Research Institute International (ATR) |
| Rolf de Vegt | Qualcomm Incorporated |