IEEE P802.18  
Radio Regulatory Technical Advisory Group (RR-TAG)

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| Status of ongoing consultations and TAG documents for approval | | | | |
| Date: 2022-05-13 | | | | |
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Abstract

This document summarizes the status of ongoing consultations and IEEE 802.18 documents required for approval.

**Status of ongoing consultations as of 13 May 2022**

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| Regulatory authority, consultation | Submission deadline /  802.18 approval | Document(s) for approval | Current status |
| USA FCC  [ET Docket No. 18-295: OET Seeks Comment Following Court Remand of 6 GHz Band Order](https://www.federalregister.gov/documents/2022/04/25/2022-08673/office-of-engineering-and-technology-seeks-comment-following-court-remand-of-6-ghz-band-order?utm_source=federalregister.gov&utm_medium=email&utm_campaign=subscription+mailing+list) | Comments due:  25 May 2022 /  5 May 2022  Reply comments due:  9 June 2022 /  26 May 2022 | TBD | * Awaiting any member who is interested to prepare a submission |
| USA FCC  [ET Docket No. 22-137: Promoting Efficient Use of Spectrum through Improved Receiver Interference Immunity Performance](https://www.govinfo.gov/content/pkg/FR-2022-05-13/pdf/2022-09938.pdf) | Comments due:  27 June 2022 /  9 June 2022  Reply comments due:  27 July 2022 /  14 July 2022 | TBD | * Awaiting any member who is interested to prepare a submission |
| UK Ofcom  [Proposals to amend the authorisation conditions for the use of certain Short-Range Devices](https://www.ofcom.org.uk/consultations-and-statements/category-1/authorisation-conditions-for-short-range-devices?utm_medium=email&utm_campaign=Ofcom%20proposals%20pave%20way%20for%20innovative%20wireless%20technologies%20of%20the%20future&utm_content=Ofcom%20proposals%20pave%20way%20for%20innovative%20wireless%20technologies%20of%20the%20future+CID_e545107962a86ade454845890aef845e&utm_source=updates&utm_term=consulting%20on%20changes%20to%20the%20rules) | 30 June 2022 /  16 June 2022 | TBD | * Awaiting any member who is interested to prepare a submission |
| Canada RABC  [ISED Radio Standards Specifications, RSS-248, issue 2, May 2022 (Draft) – Radio Local Area Network (RLAN) Devices in the 5925-7125 MHz band](https://www.rabc-cccr.ca/ised-radio-standards-specifications-rss-248-issue-2-may-2022-draft-radio-local-area-network-rlan-devices-in-the-5925-7125-mhz-band/) | 15 July 2022 /  30 June 2022 | TBD | * Awaiting any member who is interested to prepare a submission |
| Canada RABC  [ISED Database Specifications, DBS-06, issue 1, May 2022 (Draft) – Automated Frequency Coordination (AFC) System Specifications for the 6 GHz (5925-6875 MHz) Frequency Band](https://www.rabc-cccr.ca/ised-database-specifications-dbs-06-issue-1-may-2022-draft-automated-frequency-coordination-afc-system-specifications-for-the-6-ghz-5925-6875-mhz-frequency-band/) | 15 July 2022 /  30 June 2022 | TBD | * Awaiting any member who is interested to prepare a submission |
| Canada RABC  [ISED Application Procedures, CPC-4-1-01, issue 2, May 2022 (Draft) – Application Procedures for Dynamic Spectrum Access System Administrators (DSASAs)](https://www.rabc-cccr.ca/ised-application-procedures-cpc-4-1-01-issue-2-may-2022-draft-application-procedures-for-dynamic-spectrum-access-system-administrators-dsasas/) | 15 July 2022 /  30 June 2022 | TBD | * Awaiting any member who is interested to prepare a submission |

**Status of closed consultations as of 8 May 2022**

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| Entity | Next meeting | Document(s) submitted | Current status |
| ITU-R Working Party 5A | 23 May 2022 to 3 June 2022 | [18-22/0032r5](https://mentor.ieee.org/802.18/dcn/22/18-22-0032-05-0000-proposed-modifications-to-itu-r-m-1450-5.docx)  [18-22/0033r4](https://mentor.ieee.org/802.18/dcn/22/18-22-0033-04-0000-proposed-modifications-to-itu-r-m-1801-2.docx) | * [RR-TAG approves the motion on 31 March 2022.](https://mentor.ieee.org/802.18/dcn/22/18-22-0036-01-0000-compendium-of-motions.docx) * [The 10-day EC ballot passes.](https://www.ieee802.org/secmail/msg27204.html) |

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| Regulatory authority, consultation | Submission deadline /  802.18 approval | Document(s) submitted | Current status |
| Japan MIC  [Consultation on the technical conditions for 6 GHz WLAN](https://www.soumu.go.jp/menu_news/s-news/01kiban12_02000136.html) | 1 April 2022 /  N/A | N/A | * Received a [partial report](https://www.soumu.go.jp/menu_news/s-news/01kiban12_02000142.html) from the Information and Communication Council following the consultation in March 2022. MIC plans to promptly prepare ministerial ordinances related to the Radio Law. |
| UK Ofcom  [Consultation: Enabling spectrum sharing in the upper 6 GHz band](https://www.ofcom.org.uk/consultations-and-statements/category-2/spectrum-sharing-upper-6-ghz-band) | 11 April 2022 /  24 March 2022 | [18-22/0031r9](https://mentor.ieee.org/802.18/dcn/22/18-22-0031-09-0000-ofcom-saf-consultation-draft-response.pdf) | * [RR-TAG approves the motion on 24 March 2022.](https://mentor.ieee.org/802.18/dcn/22/18-22-0036-00-0000-compendium-of-motions.docx) * [The 10-day EC ballot passes](https://www.ieee802.org/secmail/msg27181.html). |
| Canada ISED  [Consultation on the Technical and Policy Framework for the Frequency Bands Above 95 GHz](https://www.ic.gc.ca/eic/site/smt-gst.nsf/eng/sf11767.html) | 29 April 2022 /  14 April 2022 | N/A | * [Received comments](https://www.ic.gc.ca/eic/site/smt-gst.nsf/eng/sf11785.html) posted on 6 May 2022. |
| Canada ISED  [Consultation on the Technical and Policy Framework for Radio Local Area Network Devices in the 5850-5895 MHz Frequency Band and for Intelligent Transportation Systems in the 5895-5925 MHz Frequency Band](https://www.ic.gc.ca/eic/site/smt-gst.nsf/eng/sf11766.html) | 29 April 2022 /  14 April 2022 | N/A | * [Received comments](https://www.ic.gc.ca/eic/site/smt-gst.nsf/eng/sf11786.html) posted on 6 May 2022. |
| Australia ACMA  [Draft Five-year spectrum outlook 2022–27](https://www.acma.gov.au/consultations/2022-03/draft-five-year-spectrum-outlook-2022-27-consultation-122022) | 29 April 2022 /  14 April 2022 | N/A | * N/A |
| UK Ofcom  [Spectrum Roadmap: Delivering Ofcom’s Spectrum Management Strategy](https://www.ofcom.org.uk/consultations-and-statements/category-2/delivering-ofcoms-spectrum-management-strategy) | 20 May 2022 /  5 May 2022 | N/A | * N/A |

**Revision history**

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| Revision | Date | Description |
| 0 | 20 March 2022 | Initial version |
| 1 | 23 March 2022 | Added the Japan MIC’s consultation on technical conditions for 6 GHz WLAN and the Australia ACMA’s consultation on the draft 5-year spectrum outlook 2022~2027 |
| 2 | 24 March 2022 | Added country names and .18 needed date more visable. |
| 3 | 29 March 2022 | Updated the status of the UK Ofcom consultation “Enabling spectrum sharing in the upper 6 GHz band”. |
| 4 | 2 April 2022 | Updated the status of ongoing consultations and the IEEE 802 submissions to the ITU-R Working Party 5A. |
| 5 | 10 April 2022 | Updated the status of ongoing consultations, the IEEE 802 submission to the UK Ofcom, and the IEEE 802 submissions to the ITU-R Working Party 5A. |
| 6 | 18 April 2022 | Updated the status of ongoing consultations. |
| 7 | 24 April 2022 | Updated the status of the IEEE 802 submissions to the ITU-R Working Party 5A. |
| 8 | 27 April 2022 | Updated the comment submission and reply comment deadline of the USA FCC consultation: ET Docket No. 18-295: OET Seeks Comment Following Court Remand of 6 GHz Band Order  Updated the URL of the USA FCC consultation: [ET Docket No. 22-137: Promoting Efficient Use of Spectrum through Improved Receiver Interference Immunity Performance](https://www.fcc.gov/document/fcc-launches-proceeding-promoting-receiver-performance-0) |
| 9 | 1 May 2022 | Updated the status of the Japan MIC consultation: Consultation on the technical conditions for 6 GHz WLAN |
| 10 | 6 May 2022 | Added 3 Canada RABC consultations related to 6 GHz: (1) ISED Radio Standards Specifications, RSS-248, issue 2; (2) ISED Database Specifications, DBS-06, issue 1; (3) ISED Application Procedures, CPC-4-1-01, issue 2. |
| 11 | 8 May 2022 | Updated the status of the ongoing consultations, and the status of the two Canada ISED consultations related to above 95 GHz and 6 GHz. |
| 12 | 9 May 2022 | Added the UK Ofcom consultation on short-range devices. |
| 13 | 13 May 2022 | Updated the status and URL of the USA FCC consultation: [ET Docket No. 22-137: Promoting Efficient Use of Spectrum through Improved Receiver Interference Immunity Performance](https://www.fcc.gov/document/fcc-launches-proceeding-promoting-receiver-performance-0) |