

Wireless Innovation Forum FY2022 Operations Plan Features Report on Drones, Additional CBRS Standards and More



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Wireless Innovation Forum →

24 Aug, 2021, 09:00 ET

WASHINGTON, Aug. 24, 2021 /PRNewswire/ -- **The Wireless Innovation Forum** (WInnForum) membership has approved its 2022 Operations plan, which includes goals of its four committees for the next 12 months. Projects undertaken by the Advanced Technology Committee (ATC), 6 GHz Committee (6GHz), Spectrum Sharing Committee (SSC) and the Software Defined Systems Committee (SDS) include multiple reports, recommendations, and specifications for use by the advanced wireless community.

6GHz objectives include creation of an AFC Functional Specification and a Test and Certification Specification. Further, the committee will identify security needs in the band developing specifications as necessary. It will continue collaborative work with the Wi-Fi Alliance on the development of requirements and procedures regarding interference reporting and mitigation.

The **ATC** will focus on the creation of a watch list that outlines strategic projects in support of the Forum's Advocacy Agenda, revise its Top 10 Most Wanted Wireless Innovations list and the Forum's Platform Strategy, expand the Regulatory Advisory Committee, extend academic outreach, support its 3100-3550 MHz project, and support the forthcoming Technological State of the Industry on Wireless Drone Networking report.

The **SDS** will focus on a recommendation to The Open Group Sensor Open System Architecture™ (SOSA) Consortium on SDR standards integration, as well as the production of a Harmonized Audio Port API, among other projects.

SSC working group goals include continuation of CBRS Release 2 standards development and fundamental updates to existing standards, in addition to new projects around emerging topics such as ESC, C-Band, PAL Secondary Market and more.

Through these projects, Forum members will develop multiple reports, recommendations and specifications that will be added to a comprehensive document library:

<http://www.wirelessinnovation.org/reports-recommendations-and-specifications>.

The Operations Plan can be downloaded here:

https://www.wirelessinnovation.org/assets/Historical/WINNF_FY2022_Operations_Plan%20-%20Final%20-%20Public.pdf.

To participate in any of the projects listed, learn more about the benefits of Forum membership here:

<https://www.wirelessinnovation.org/benefits-of-membership>.

About the Wireless Innovation Forum

Established in 1996, the Wireless Innovation Forum™ comprises an international group of equipment vendors, subsystem vendors, software developers, technology developers, communication service providers, research and engineering organizations, academic institutions, government users, regulators and others who share the common business interests of advancing technologies supporting the innovative utilization of spectrum and the development of wireless communications systems, including essential or critical communications systems. www.WirelessInnovation.org. Forum projects are supported by platinum sponsor **Thales**.

About The Open Group

The Open Group is a global consortium that enables the achievement of business objectives through technology standards. Our diverse membership of more than 850 organizations includes customers, systems and solutions suppliers, tool vendors, integrators, academics, and consultants across multiple industries. For more information about The Open Group, please visit [here](#). More details about The Open Group SOSA™ Consortium can be found [here](#).

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