

Wireless Innovation Forum To Host a Webinar on the Future of CBRS

Industry experts discuss what happens after priority access licensing



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WASHINGTON, May 13, 2021 /PRNewswire/ -- The Wireless Innovation Forum (WInnForum) today announced a free webinar: "We've got PAL, now what? The Future of CBRS," on Thursday, 27 May at 9am PT/noon ET.

General Authorized Access (GAA) for CBRS has been active for over a year now, with more than 140,000 CBRS devices deployed. More recently, the Priority Access License (PAL) auction has concluded and the licenses have been assigned by the FCC. Initial channel allocation has been provided by the Spectrum Access System (SAS) administrators.

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Webinar features industry experts discussing where we are today with CBRS and exploring what the future may hold

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With the completion of this last major milestone towards CBRS commercialization, one must wonder "where do we go from here" to fully realize the economic potential of this band. In this webinar, industry experts will explore this question, first by highlighting where we are today with CBRS and then discussing

what the future may hold.

Featuring short presentations and a panel discussion moderated by Mark Gibson (*CommScope*) with

- Matt Mangriotis, *Cambium Networks*, **CBRS Deployment Successes and Challenges**
- Masoud Olfat, *Federated Wireless*, **PAL Channel Allocation and Swapping**
- Max Solondz, *Verizon Wireless*, **PAL Secondary Market Sales and Leasing**
- Richard Bernhardt, *WISPA*, **CBRS Markets Moving Forward**
- Andrew Clegg, *Google*, **CBRS Release 2 Standards**

To learn more, read presenter information and register for free: <https://bit.ly/FutureofCBRSWebinar>

To learn more about the WInnForum, its meetings and membership benefits, or to become involved with a committee: <http://www.wirelessinnovation.org>.

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 sponsors **Google**, **Motorola Solutions**, and **Thales**.

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