



DSA GLOBAL SUMMIT

— LONDON —

OCTOBER 20 - 22, 2026

Dynamic Spectrum Alliance Announces High-Level Speakers for 2026 DSA Global Summit in London

LONDON, UK – The Dynamic Spectrum Alliance (DSA) is pleased to announce the confirmation of an exceptional lineup of global leaders, regulators, policymakers, and industry experts for the **2026 DSA Global Summit**, taking place from **October 20-22, 2026**, in London, United Kingdom. The Summit will be co-located with the **Wi-Fi Alliance Member Meeting**, creating a unique opportunity for collaboration between two influential communities driving the future of wireless connectivity.

Under the theme, *“Dynamic Spectrum Access and AI: Shaping the Future of Connectivity,”* the 2026 DSA Global Summit will explore how advances in artificial intelligence are transforming spectrum management. The event will convene international regulatory authorities, government representatives, research institutions, technology innovators, and connectivity providers to examine emerging approaches to dynamic spectrum access, digital infrastructure development, universal connectivity, and next-generation wireless technologies, including Wi-Fi 8, 6G, satellite communications, and other non-terrestrial networks (NTNs).

As spectrum demands continue to increase worldwide, the Summit will provide a premier platform for dialogue and knowledge exchange among the organizations and individuals shaping global spectrum policy. Through keynote presentations, executive-level panel discussions, regulatory roundtables, and networking opportunities, participants will address the challenges and opportunities associated with maximizing spectrum efficiency while fostering innovation and expanding access to connectivity.

“We are delighted to welcome such a distinguished group of leaders to the 2026 Global Summit,” said **Martha Suarez, President of the DSA**. “The DSA Global Summit has become one of the most important global forums for constructive dialogue on innovative spectrum policies. The participation of these respected experts reflects the growing importance of dynamic spectrum access and emerging technologies in advancing connectivity, promoting digital inclusion, and supporting sustainable economic growth around the world.”

The growing list of confirmed participants includes some of the most influential voices in telecommunications and spectrum management. Among the international leaders already confirmed are **Mario Maniewicz**, Director of the Radiocommunication Bureau at the International Telecommunication Union (ITU); **David Willis**, Director of Ofcom’s Spectrum Group in the United Kingdom; **Olivia Trusty**, Commissioner of the U.S. Federal Communications Commission (FCC); **Julia Criado**, Deputy Director of Radioelectric Spectrum Planning and Management, Ministry for Digital Transformation and of Civil Service of Spain; **Bernadette Lewis**, Secretary-General of the Commonwealth Telecommunications Organisation (CTO); and **Alexander Kühn**, Head of Section International and National Spectrum Management, German Federal Network Agency (BNetzA). The Summit will also welcome regulatory representatives from Argentina,



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Canada, Germany, Greece, Mexico, Micronesia, Netherlands, Thailand, Trinidad and Tobago, Uruguay, and additional countries from across Europe, the Americas, Africa, and Asia-Pacific.

The event will further benefit from the participation of leading academic and research institutions. Confirmed speakers include experts from King Abdullah University of Science and Technology (KAUST) in Saudi Arabia, the University of Notre Dame in the United States, the University of Strathclyde in Scotland, and TELKOM University in Indonesia. Their perspectives will provide valuable insight into cutting-edge research, spectrum innovation, and the evolving relationship between artificial intelligence and communications technologies.

Industry participation will bring practical perspectives and real-world experience to the discussions. Confirmed participants include leading technology companies such as Amazon, Broadcom, Cisco, Meta, HPE, and Intel. Additional industry organizations include the Wireless Access Providers Association (WAPA) of South Africa, the Brazilian Association of Internet and Telecommunications Providers (ABRINT), the Wireless Broadband Alliance (WBA), and the Internet Society, all recognized for their leadership in expanding broadband access and advancing innovative connectivity solutions.

Organizations seeking to position themselves at the forefront of spectrum innovation and next-generation connectivity are encouraged to participate and engage with the influential stakeholders shaping the future of wireless communications. More detailed information is available at <https://www.dynamicspectrumalliance.org/global-summit-2026/>

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The **Dynamic Spectrum Alliance** is a global, cross-industry organization advocating for laws, regulations, and policies that promote more efficient and effective spectrum utilization. The Alliance works closely with governments, regulators, industry stakeholders, and international organizations worldwide to expand connectivity opportunities and advance innovative approaches to spectrum management.

For media inquiries, please contact the Dynamic Spectrum Alliance at summit@dynamicspectrumalliance.org or visit www.dynamicspectrumalliance.org