



PUBLIC NOTICE

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FCC ANNOUNCES TECHNOLOGICAL ADVISORY COUNCIL MEETING ON OCTOBER 1, 2026

This Public Notice serves as notice that, consistent with the Federal Advisory Committee Act,¹ Federal Communications Commission (FCC or Commission) Chairman Brendan Carr has appointed members to serve on the Technological Advisory Council (TAC). A full list of the current TAC membership is attached to this Public Notice. The Technological Advisory Council (TAC) is comprised of a diverse group of leading technology experts. It provides technical expertise to the Commission to identify important areas of innovation and develop informed technology policies supporting the United States' competitiveness in the global economy. The TAC will consider and advise the Commission on topics such as continued efforts at looking beyond 5G advanced as 6G begins to develop so as to facilitate U.S. leadership; studying advanced spectrum sharing techniques, including the implementation of artificial intelligence and machine learning to improve the utilization and administration of spectrum; and other emerging technologies.

The next meeting of the TAC will be held on Thursday, October 1, 2026 beginning at 10:00 am ET in the Commission Meeting Room of the Federal Communications Commission, 45 L Street, N.E., Washington, D.C. The public may attend the meeting in person at FCC headquarters at 45 L Street, NE, Washington, DC. Additionally, the meeting will be available to the public for viewing via the Internet at <http://www.fcc.gov/live>. While the TAC meeting is open to the public, the FCC headquarters building is not open access, and all guests must check in with and be screened by FCC security at the main entrance. Attendees are not required to have an appointment, but must otherwise comply with protocols outlined at: <https://www.fcc.gov/visit>.

Martin Doczkat, Chief of the Electromagnetic Compatibility Division in the Office of Engineering and Technology, serves as the Designated Federal Officer. Sean Yun, Deputy Chief of the Electromagnetic Compatibility Division in the Office of Engineering and Technology, is the Deputy Designated Federal Officer.

More information about the TAC can be found at <https://www.fcc.gov/general/technological-advisory-council>. You may also contact Martin Doczkat, Designated Federal Official (DFO) for the TAC, at Martin.Doczkat@fcc.gov or (202) 418-2435, or Sean Yun, Deputy Designated Federal Official (DDFO) for the TAC, at (202) 418-0980, email: Sean.Yun@fcc.gov.

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¹ 5 U.S.C. App. 2.

Members of the Technological Advisory Council

Name	Company Representing	Title
Robert Alderfer	Charter	VP, Spectrum and Technology Policy
Mark Bayliss	Visual Link Internet	President
Donna Bethea-Murphy	Viasat	SVP, Global Regulatory and Technology Policy
Michael Cataletto	Scientel	CTO
Andrew Clegg	WInnForum	CTO
Carlos Cordeiro	Intel	Intel Fellow & Wireless CTO, Client Computing
Mark Cudak	Nokia	Nokia Bell Labs Fellow, Nokia Standards
Brian Daly	AT&T	Assistant VP, AT&T Services
William Davenport	Cisco	Senior Director, Government Affairs
Stephen Devine	APCO	CTO
Thomas Dombrowsky	T-Mobile	VP, Government Affairs, Engineering and Technology Policy
Peter Gammel	Ubilite	President and COO
Monisha Ghosh	Notre Dame	Professor
Iain Gillott	Wireless Infrastructure Association	VP, Innovation and Technology
Abhimanyu Gosain	Northeastern University	Senior Director, Institute for Wireless IoT
Richard Green	Liberty Global Corporation	Director
Jaydee Griffith	Alliance for Telecommunications Industry Solutions	Managing Director of ATIS Next G Alliance
Lisa Guess	Ericsson	SVP, Customer Experience
Sachin Gupta	NRECA	Director, Business and Economic Development
David Gurney	Motorola	Distinguished Member, Technical Staff
Jason Jackson	Kyndryl	VP and Distinguished Engineer - US Government and Classified Programs
David Kaufman	Amazon Kuiper	Senior Manager, Regulatory Analysis and Systems Engineering
Douglas Kirkpatrick	Eridan	CTO
Tian Lan	Special Government Employee	Professor of ECE at George Washington University
Gregory Lapin	ARRL	Professor
Michael Laskowsky	Rural Wireless Association	Network Operations Manager of United Wireless Communications
Mark Lewellen	John Deere	Spectrum Manager
Jason Livingood	Comcast	VP, Technology Policy and Standards
Jennifer Manner	AST Space Mobile	Senior VP, Regulatory Affairs and International Strategy
Daniel Mansergh	Apple	North America Regulatory and Spectrum Lead
Stephen Mack	Sirius XM	Senior Engineer, Satellite & Earth Station Engineering Group

Name	Company Representing	Title
Michael Marcus	mmWave Coalition	Spectrum Policy Advisor
Brian Markwalter	Consumer Technology Association	Senior VP, Research and Standards
Alison Martin	NAB	VP, Innovation and Strategy
Lynn Merrill	NTCA - The Rural Broadband Association	President/CEO of Monte R. Lee and Company
Amit Mukhopadhyay	Verizon	Distinguished Engineer, Network Planning
Michael Laskowsky	Rural Wireless Association	Network Operations Manager of United Wireless Communications
Jack Nasielski	Qualcomm	Senior Director, Wireless R&D
Madeleine Noland	ATSC	President
Alan Norman	Meta	Public Policy Director
Masoud Olfat	Federated Wireless	VP, Technology and Ecosystem Development
Timothy O'Shea	DeepSig	CTO and Co-Founder
Bejoy Panajakshan	Mavenir	Chief Technology and Strategy Officer
Balaji Raghothaman	Keysight	Chief Technologist, 6G
Sumit Roy	Special Government Employee	Professor, ECE at University of Washington
Henning Schulzrinne	Special Government Employee	Professor of Computer Science at Columbia University
Kurt Shaubach	CTIA	Senior VP and CTO
Marvin Sirbu	Special Government Employee	Engineering Professor at Carnegie Mellon
Ardavan Tehrani	Samsung	Director of Engineering
Rikin Thakker	NCTA - The Internet & Television Association	Senior VP of Technology and CTO
Michelle Thompson	Open Research Institute	CEO

Designated Federal Officer

- Martin Doczkat, Chief, Electromagnetic Compatibility Division, Office of Engineering and Technology, FCC

Alternate Designated Federal Officer

- Sean Yun, Deputy Chief, Electromagnetic Compatibility Division, Office of Engineering and Technology, FCC