**DA 22-1196**

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**FCC ANNOUNCES TECHNOLOGICAL ADVISORY COUNCIL
MEETING ON DECEMBER 8, 2022**

The Technological Advisory Council (TAC), comprised of a diverse group of leading technology experts, 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. As part of its current charter, the TAC will consider and advise the Commission on topics such as 6G, artificial intelligence, advanced spectrum sharing technologies, and emerging wireless technologies, including new tools to restore Internet access during shutdowns and other disruptions.

The next meeting of the TAC will be held on Thursday, December 8th, 2022 beginning at 10:00 am ET in the Commission Meeting Room of the Federal Communications Commission, 45 L Street, N.E., Washington, D.C. All attendees should arrive early to allow ample time for processing through the Commission’s security screening. As required by federal COVID-19 safety protocols, all visitors to FCC’s facilities in any county where the COVID-19 Community Level is HIGH will be required to wear a “high quality” mask throughout their visit to that facility. Please refer to: <https://www.fcc.gov/visit> for further information. Live video streaming of the meeting will also be available to the public via the Internet at <http://www.fcc.gov/live>.

Dean Brenner, a former executive at Qualcomm, serves as Chairman of the Council. Michael Ha, Chief of the Policy and Rules Division in the Office of Engineering and Technology, serves as the Designated Federal Officer. Martin Doczkat, Chief of the Electromagnetic Compatibility Division in the Office of Engineering and Technology is the Alternate Designated Federal Officer

More information about the TAC can be found at <https://www.fcc.gov/general/technological-advisory-council>. You may also contact Michael Ha, Designated Federal Official (DFO) for the TAC, Office of Engineering and Technology, at Michael.Ha@fcc.gov or (202) 418-2099.

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