



Qualcomm Incorporated

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September 7, 2021

Via ECFS

Marlene Dortch
Secretary
Federal Communications Commission
45 L Street NE
Washington, DC 20554

Re: Expanding Flexible Use of the 3.7 to 4.2 GHz Band - GN Docket No. 18-122

Dear Ms. Dortch:

On September 2, 2021, Dean Brenner, Joseph Burke, Kausik Ray Chaudhuri, Gene Fong, Marco Papaleo, Kiran Mukkavilli, Juan Montojo, Allen Tran, Mark Wallace, Ville Vintola, and I, representing Qualcomm, met via teleconference to discuss our company's chipsets that operate in the 3.7 to 3.98 GHz band with the following members of the Commission's International Bureau, Wireless Telecommunications Bureau, and Office of Engineering and Technology: Bahman Badipour, Gregory Baker, Louis Bell, Kenneth Baker, Corey Cahill, Chrysanthos Chrysanthou, Martin Doczkat, Nese Guendelsberger, Michael Ha, Dante Ibarra, Susan Mort, Robert Pavlak, Barbara Pavon, Matthew Pearl, Paul Powell, Kambiz Rahnvardy, Dusmantha Tennakoon, and Janet Young.

During the meeting, Qualcomm explained that the level of emissions into the 4.2 to 4.4 GHz band from mobile equipment using its chipsets comply with 3GPP specifications and that the actual levels of emissions in the 4.2 to 4.4 GHz band can be significantly lower depending on the specific deployment configuration, transmitter operating parameters, and antenna configuration.

Respectfully submitted,

John W. Kuzin
Vice President, Spectrum Policy & Regulatory Counsel

cc: Commission attendees