

Media Contact:
Will Wiquist
will.wiquist@fcc.gov

For Immediate Release

FCC STARTS 5G MID-BAND SPECTRUM AUCTION

First-of-Its-Kind Overlay Auction of 2.5 GHz Licenses Offers Opportunity to Fill in the Spectrum Gaps in Rural Wireless Coverage

WASHINGTON, July 29, 2022—The Federal Communications Commission today opened bidding in its latest mid-band spectrum auction to support next generation wireless services – including 5G. Auction 108 makes available 8,017 new flexible-use, county-based overlay licenses in the 2.5 GHz band. These licenses are in areas with unassigned 2.5 GHz spectrum—mostly rural parts of the country—following disposition of applications filed in the Rural Tribal Priority Window, which has to date resulted in the grant of 335 licenses to serve Tribal communities.

"We all know there are gaps in 5G coverage, especially in rural America, and this auction is a unique opportunity to fill them in," said FCC Chairwoman Jessica Rosenworcel. "I am grateful to the teams that have worked so hard to both stand up this auction and ensure the success of our efforts to make these airwaves available to Tribes to support wireless service in their communities"

Auction 108, which started at 10am on Friday, July 29, utilizes a "clock-1" auction format. This format is similar to the clock phase of past FCC auctions, but rather than offering multiple generic spectrum blocks in a category in a geographic area, it will offer only a single frequency-specific license in a category in a county. The new flexible-use geographic overlay licenses in the 2.5 GHz band (2496-2690 MHz) must protect the operations of incumbent licensees within the auctioned areas, including any licensees that receive their licenses through applications filed in the Rural Tribal Priority Window.

Follow Auction 108 at: www.fcc.gov/auction/108.

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This is an unofficial announcement of Commission action. Release of the full text of a Commission order constitutes official action. See MCI v. FCC, 515 F.2d 385 (D.C. Cir. 1974).