

From: Louie Castro

To: Hung Le

Date: February 09, 2021

Subject: Request for Info - File # 1022-EX-CN-2020

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Message:

Responses:

Concerning CBRS frequencies 3550-3700 MHz, please provide the following additional information: a. Explanation of how it would coordinate any usage with a Spectrum Access System (SAS).

Answer: Cisco currently has an FCC Exp license call sign WJ2XUT for the CBRS band. The radios will operate under the same SAS requirement currently being used to operate the CBRS systems currently being evaluated under the Cisco license.

b. Explanation of how it would specifically avoid causing interference to be incumbent and commercial operations in the band, including General Authorized Access (GAA).

Answer: The referenced current license calls explicitly out that Cisco must consult the ULS database to avoid interference to incumbent systems, and Cisco assumes that this would also be a stipulation for operation in the CBRS band for this device.

Regarding the second set of questions on the upper band,

Answer: Again reference using the ULS data base and addressing coordination with the incumbents as specified on the license and in any FCC technical rules.