

From: Alexander Wang

To: Leann Nguyen

Date: February 05, 2021

Subject: Request for Info - File # 0167-EX-ST-2021

Message:

1. Explanation of how it would coordinate any usage with a Spectrum Access System (SAS).

[Betacom Reply]: We will setup connections toward Google SAS and Federated SAS respectively from our selected RAN vendors' Domain Proxy in order to conduct end-to-end test. We intend to have live SAS connection during our lab testing all the time in order to utilize the SAS signal.

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

[Betacom Reply]: We plan to conduct the end-to-end test under indoor environment within the lab (specific address as stated in the application). All radiating hardware setup (including: radio units, end-user devices, antenna) will be located in the same lab room with regular 1-floor height ceiling. In addition to the indoor setup, we expect the to-be-setup SAS connection will help provide the necessary avoidance of generating interference toward the other in-band users (incumbents, PAL, GAA).