



September 20, 2021

Colonel Frederick D. Williams
United States Air force
OSD, DoD CIO

Re: FCC Experimental STA Application File No. 1081-EX-ST-2021

Dear Sir:

DISH Wireless L.L.C. (“DISH”) intends to request Special Temporary Authority (“STA”) from the Federal Communications Commission’s Office of Engineering and Technology to conduct certain equipment testing in the Yuma, Arizona market area on the frequencies 1695-1710 MHz (FCC Call Signs WQWQ972 and WQWQ973). These two licenses are held by SNR Wireless LicenseCo, LLC (“SNR”).

Due to the presence of Department of Defense facilities in and around that market area, DISH commits to the following conditions if the requested STA is granted:

1. DISH commits to shut down all transmissions in the frequency range 1695-1710 MHz during specified United States Marine Corp (“USMC”) training windows provided in advance or as notified by the USMC. DISH requests that the USMC provide a schedule of planned training exercises.
2. DISH will provide 24-hour “Stop Buzzer” emergency contact information for transmission shutdown:
Hank Huang
hank.huang@dish.com
(303) 706-4217 (O)
(612) 328-1536 (M)
3. DISH will work with SNR to file a Coordination Request through the NTIA portal. DISH will provide the details of network configuration to SNR for coordination with the USMC.
4. DISH agrees to test the concept of resource blanking in the frequency range 1695-1710 MHz in cooperation with US Marine Corps. The details of such testing will be worked out with the USMC.

Sincerely,

A handwritten signature in black ink that reads "Alison Minea". The signature is written in a cursive, flowing style.

DISH Wireless L.L.C.

Alison Minea

Vice President, Regulatory Affairs