

Exhibit 1

As discussed with Commission staff, the instant application seeks the addition of the following discrete frequencies to the WE2XYG license in order to address the prior removal of the 228.8-328.6 MHz band from the license:

248 MHz, 283 MHz, 252 MHz, 287 MHz, 324 MHz, 326 MHz¹

No additional modifications are requested to the license.

Grant of these frequencies is critical in order to meet future field returns of military equipment. Any questions regarding confirmation of the national security issues and related contract issues should be directed promptly to:

Ms. Cynthia B Straney, US Navy
202-781-1791 (cynthia.b.straney@navy.mil)

For the new frequencies, the antenna will not extend more than 6 meters above. In addition, for the new frequencies a directional antenna will be mounted 39 inches above the ground, transmitting parallel to the ground along a 215.6 deg azimuth line of bearing. The equipment information associated with the operation on the new frequencies is as follows:

Manufacturer: Sunol Sciences
Model No. JB-1
Frequency Range: 30-2000 MHz
Gain: 7 dBi max
E-Plane Beamwidth: 60 deg
H-Plane Beamwidth: 100 deg

¹ Three of these frequencies (252 MHz, 287 MHz, 326 MHz) are also being sought pursuant to STA under pending File No. 0819-EX-ST-2015). The additional frequencies (248 MHz, 283 MHz, 324 MHz) are requested to address potential changes to the experiment's protocol as specified in the relevant government contract, and potential processing issues with respect to the initial 3 frequencies.