

## Exhibit 1

Modification of the WE2XYG license is sought as follows:

I. Deletion of the following frequencies

- 118 MHz
- 119.625 MHz
- 124.475 MHz
- 126.975 MHz
- 133.475 MHz

II. Addition of the following new frequencies/bands:

- 117.275 MHz
- 117.750 MHz
- 1991-1994 MHz

III. Reduction of Output Power/ERP to .1W for the following frequencies/bands:

- 330.05 MHz
- 335.4-454 MHz
- 1018 MHz
- 1215-1390 MHz

and correction/insertion of Output Power to .1W for:

- 130.825 MHz
- 136.15 MHz
- 228.8-328.6 MHz
- 332.95 MHz

IV. Removal of 4K00F3E emission designator for:

- 228.8-328.6 MHz
- 335.4-454.0 MHz

V. Substitution of certain previously granted frequencies for new alternative frequencies that were approved by FAA's Lorena Carvajal as acceptable alternatives:

- 121.725 MHz – Approved by FAA as alternative to: 120 MHz
- 121.950 MHz - Approved by FAA as alternative to: 120.825 MHz
- 123.575 MHz - Approved by FAA as alternative to: 124 MHz
- 126.200 MHz - Approved by FAA as alternative to: 125.725 MHz
- 128.825 MHz - Approved by FAA as alternative to: 128 MHz
- 134.100 MHz - Approved by FAA as alternative to: 134 MHz
- 135.075 MHz - Approved by FAA as alternative to: 134.800 MHz

VI. Modification of certain previously granted bands to clean-up the license by deleting various unwanted/unused frequencies/bands:

- Prior granted band: 174-228.6 MHz (modified by deleting 186-192 MHz, 198-204 MHz, 210-216 MHz):

- Creation of new sub-band 174-185 MHz
- Creation of new sub-band 193-197 MHz
- Creation of new sub-band 205-209 MHz
- Creation of new sub-band 217-228.6 MHz

- Prior granted band: 456-470 MHz (modified by deleting 462.95-463.175 MHz):

- Creation of new sub-band 456-462.94 MHz
- Creation of new sub-band 463.176-470 MHz

**NOTE: BAE Systems requests that Special Condition 12 be removed due to this modification.**

- Prior granted band: 500-608 MHz (modified by deleting 590-596 MHz):

- Creation of new sub-band 500-589 MHz
- Creation of new sub-band 597-608 MHz

- Prior granted band: 614-932 MHz: (modified by deleting 824-848 MHz, 869-894 MHz):

- Creation of new sub-band 614-823 MHz
- Creation of new sub-band 849-868 MHz
- Creation of new sub-band 895-932 MHz

**NOTE: BAE Systems requests that Special Condition 1 be removed due to this modification.**