

Exhibit 1

Harris, as a developer and manufacturer of sophisticated radio equipment, needs new experimental licenses to continue our development, testing and demonstration efforts.

After units are bench tested, a critical part of our product development is an on-the-air operational assessment. In order to perform this type of testing, some radiation is required from the transceiver, on legitimate test frequencies. Our engineering and quality assurance people need to have a large number of frequencies in the 225 to 512 megahertz frequency range to select from at random in order to maintain confidence in the product's consistency of design and manufacture.