

Exhibit 1

The mobile portion of this license is used for installation/troubleshooting of Port Management Systems for the US Coast Guard across the United States, as well as for system Factory Acceptance Test work performed in Syracuse, NY.

The Syracuse, NY work is used for FAT of systems being delivered to customers worldwide. The mobile handhelds are used to verify communications with base station equipment, as well as to verify proper functioning of direction finder equipment during FAT.

Concerning use outside of Syracuse, NY, Lockheed Martin has installed systems for the USCG in New Orleans, LA, and Valdez, AK. VHF FM handhelds are used to verify proper operation of the shore base stations installed in these two Vessel Traffic Systems (VTS), under the USCG Ports and Waterways Safety System (PAWSS) program. Lockheed Martin presently has tasks underway related to installing additional systems in Berwick Bay, LA, and Sault Saint Marie, MI, plus a radio upgrade project for New Orleans, which have VHF FM voice base stations that will need to be checked out using the handheld radios. Lockheed Martin has, or is expected to, undertake additional surveys potentially leading to VHF FM radio system installations in Norfolk, Columbia River, Houston, New York City, San Francisco, and other locations. Use of the handheld radios at these sites is directly related to installation and checkout of systems procured by the US Coast Guard. The particular locations, and schedule, for use of handheld radios around the United States is directly driven by customer funding profiles and system needs - the vagaries of the US Government funding process are why the request has been made for general-use licensing, unrestricted as to location.