

FCC FORM 442

ITEM 3

EXHIBIT 1

Other Particulars.

The TDS Technologies Norfolk facility is relocating to a new office building in Chesapeake Virginia. This request for modification to our existing license is to change the location of the Norfolk office, as well as to add NERA Model Worldphone Maritime Mini-M and Thrane & Thrane Mini-M Model TT3064 Maritime satellite equipment to the license for both TDS Facilities (Chesapeake and San Diego).

The Nera Worldphone and Thrane & Thrane TT034 Mini-M Satellite equipment uses the L-band spectrum via INMARSAT F3 satellite constellations – AORE, AORW, and POR. This equipment uses spot beams and both have an antenna gain of 9dB. All equipment used in this program meets INMARSAT specifications.

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EXHIBIT 2

TDS Technologies, Inc. has an ongoing project for the installation of various L-band satellite equipment on board U.S. Navy and USCG ships. This equipment is commercially owned by AT&T and is installed on ships to provide access to the AT&T Global Network in order for crew members to make phone calls while at sea. This is a "quality of life" program sponsored by the Chief of Naval Operations and AT&T has been provided exclusive rights to provide this telephone service aboard U.S. government ships.

All satellite equipment is EMI hardened by TDS Technologies and must be checked out to ensure proper operation before installation aboard any ship. This pre-installation testing is accomplished at TDS Technologies laboratories in the Norfolk and San Diego facilities.