

Exhibit 1

COMSAT RSI, Inc. is applying for the modification of its current license under Call Sign KK2XFV so that the United States Government may design, develop, fabricate and test TACAN antenna and shipboard TACAN antenna. With regard to the United States Government designing, developing, fabricating and testing TACAN antenna, the agency placing the contract is the Federal Aviation Administration under contract number DTFA01-90-C-00025. The engineer in charge of this project is Farhad Habibi at COMSAT RSI, Inc., 1501 Moran Road, Sterling, Virginia 20166; Mr. Habibi may be reached via telephone at (703) 450-5680.

With regard to the United States Government designing, developing, fabricating and testing shipboard TACAN antenna, the agency placing the contract is the Department of Defense and the contract numbers are N00019-88-C-0210/N00019-93-C-0132. The engineer in charge of the project is Michael Bourne of the same address and telephone number as Mr. Habibi.

The station is located at 1501 Moran Road, Sterling, Virginia 20166, with geographic coordinates at 38 degrees 59 minutes and 43 seconds North Latitude and 77 degrees 26 minutes and 49 seconds West Longitude.