

LOCKHEED MARTIN



Lockheed Martin Enterprise Information Systems
Radio Frequency Management Office
P. O. Box 4906
Baltimore, MD 21220-0906
Tel. No. (410) 682-2156
Fax No. (410) 682-0300
MARCALL 8-682-2156

June 5, 1998

Federal Communications Commission
Experimental Radio Service
P. O. Box 358320
Pittsburgh, PA 15251-5320

Attn: Office of Engineering & Technology
Experimental License Branch
Re: New Experimental Radio Station Authorization

You will please find enclosed one completed copy of FCC Form 442, Application for New Radio Station Authorization under Part 5 of FCC Rules, with the required FCC Form 159, Fee Admittance Advise Form, and FCC license processing fee, **\$45.00**, attached. This request is for a new authorization for an existing site operating at our facilities located near **Lebanon Township, Hunterdon County, NJ**.

This site was previously licensed under **KK2XGG** for AIMS Acceptance Test Procedures of equipment prior to release to the US Navy. The original authorization dates back to the 1970's and was inadvertently allowed to expire in 1995 during the merger of the original licensee, Lockheed Corporation and Martin Marietta Corporation forming the new corporation of Lockheed Martin Corporation. I have included as exhibits a copy of the expired station authorization and a narrative description of the current program that includes the current Naval Contract number. The site personnel, now under control of Sanders, A Lockheed Martin Company, are coordinating with the FAA to obtain a FAA coordination number, as the frequencies involved are controlled by the FAA.

This system is not in continuous operation and is used only on occasion, as required, for the AIMS test procedures to test and prepare the equipment to meet contractual requirements prior to release of equipment.

I will forward to you the FAA coordination number as soon as the site forwards it to me. As previously stated they are currently attempting to process the coordination with the FAA, as you can note in Exhibit 2 of this document. If you should have any problems or technical questions regarding this application, please feel free to contact the Program Engineer, **Eugene Curtis** on **(603) 885-7023**, at our Sanders facilities located in NH. All other questions regarding this application can be directed to the undersigned on **(410) 682-2156**.

Very Truly Yours,

Claude E. Wells
Sr. Tech Support Analyst