

Lockheed Martin Enterprise Information Systems
Radio Frequency Management Office
P. O. Box 4906
Baltimore, MD 21220-0906
Tel. No. (410) 682-0156
Fax No. (410) 682-0300
MARCALL 8-682-0156

August 27, 1996

**Federal Communications Commission
Experimental Radio Service
P. O. Box 358320
Pittsburgh, PA 15251-5315**

Attn: Wireless Communications Bureau
Experimental License Branch

Re: Call Sign: KA2XBN **File No.: 5325-EX-AL-96**
KF2XEP **5329-EX-AL-96**

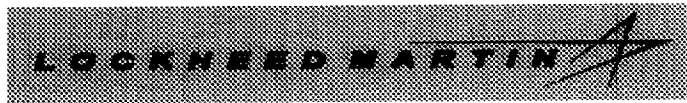
You will please find enclosed one completed copy of FCC Form 405, Application for Renewal of Radio Station License in Specified Services, with the required FCC license processing fee, **\$45.00**, attached. This request is for the renewal of the recently assigned experimental radio station authorization **KA2XBN** for operations at our facilities located near **Bloomfield, Hartford County, CT**.

You will also find enclosed the original copy of the Experimental Radio Station Authorization **KF2XEP** for operations near **Puerto Rico and the Coast of Florida**. Please take all necessary and appropriate steps to cancel this authorization and delete it from your active files in our name, the Lockheed Martin Corporation. This station was recently assigned to us from the Loral Corporation and it has been determined this station is no longer required.

If you should have any problems or questions, please feel free to call the undersigned on (410) 682-0156.

Very Truly Yours,


Claude E. Wells
Corporate
Sr. Tech. Support Analyst



Lockheed Martin Enterprise Information Systems
Radio Frequency Management Office
P. O. Box 4906
Baltimore, MD 21220-0906

August 20, 1996

Federal Communications Commission
Experimental Radio Services
P. O. Box 358320
Pittsburgh, PA 15251-5315

Attn: Office of Engineering & Technology
Re: New Station Request

You will please find enclosed one completed copy of FCC Form 442, Application for a New Radio Station Authorization under Part 5 - Experimental Radio Service, with the required FCC license processing fee, **\$45.00**, attached. This request is for operations on **15.0034 Ghz, 2106.4 & 2287.5 MHz** at our facilities located near **King of Prussia, Montgomery County, PA.**

This request is for the support of NASA contract regarding their EOS satellite systems and is scheduled to begin the test November 1, 1996 and will continue for 2 years. If you should have any Technical Questions or problems, please feel free to contact Jim O'Neill on (215) 354-3717. If you have questions regarding the completion of this application, call the undersigned on (410) 682-0156.

Very Truly Yours,


Claude E. Wells
Corporate
Sr. Tech. Support Analyst