

LOCKHEED MARTIN



Lockheed Martin Enterprise Information Systems
Radio Frequency Management Office
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Tel. No. (410) 682-2156
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April 14, 1997

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

Attn: Office of Engineering & Technology
Re: Relocation of Station Authorizations

Call Sign: KA2XBN File No.: 5325-EX-R-96
KB2XBA 5327-EX-R-96

You will please find enclosed two completed copies of the FCC Form 442, Applications for Relocation of Existing Authorizations Under Part 5, with the required FCC license processing fees, \$90.00 (\$45.00 per application), attached. These requests are to relocate existing station authorizations from our facilities located in Connecticut to the facilities located near Syracuse, Onondaga County, NY.

The reason for this modification is to relocate the programs to the Syracuse Facilities due to the closure of the operations in Connecticut. All technical parameters of these stations remain unchanged, with the only change being to the operational location. If you have any technical questions relating to these systems, please feel free to call Harry Rothenhoefer on (315) 456-3089. If your questions are related to the completion of this form, please call the undersigned on (410) 682-2156.

Very Truly Yours,

Claude E. Wells
Corporate
Sr. Tech. Support Analyst



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September 25, 1998

To: Doug Young
From: Claude E. Wells
Subject: KA2XBN, replacement application for missing application.

Doug,

You will find attached a replacement application, as we discussed on this date, for the missing application recorded on 04/18/97 for KA2XBN. This application was originally attached to a cover letter that also included a modification to KB2XBA, which was processed.

The modification being requested is to change the location of operations from Bloomfield, CT to our facilities located near **Syracuse, Onondaga County, NY**. We would also like to request a renewal of this station as it expired on 09/01/98. I will attempt to contact the FAA for coordination of the frequencies as they are for operations in the 2700-2900 MHz band.

If you should have any questions, please call me.

Claude E. Wells

AMENDED APPLICATION

LOCKHEED MARTIN



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October 1, 1998

To: Doug Young
Cc: FAA Regional Coordinator

From: Claude E. Wells

Subject: KA2XBN

You will find attached a new completed copy of FCC Form 442, Application for Modification and Renewal of Radio Station Authorization Under Part 5 - Experimental Radio Service. This application, with exhibit and cover letter, replaces the current application on file. (The application I Faxed to your earlier this week.) The site personnel advised me they do not required the higher power and other emissions for this system. They are also requesting a change from fixed operations to mobile only operations.

I am also forwarding a copy to the FAA Regional Coordinator in NY to replace the previously faxed copy I sent requesting coordination for the 2700-2900 MHz band. If you should have any questions or comments please feel free to call me on (410) 682-2156. If you should have any technical questions, please call the named contacts on the authorization and on the cover letter.

Claude E. Wells

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October 1, 1998

Federal Communications Commission
Experimental Radio Services
P. O. Box 358315
Pittsburgh, PA 15251-5315

Attn: Office of Engineering & Technology
Experimental Radio License Branch
Re: Request to modify existing radio station authorization
Call Sign: KA2XBN File No.: 5325-EX-R-96

You will please find attached one completed copy of FCC Form 442, Application for Modification of Existing Radio Station Authorization, **KA2XBN**, for operations at our facilities located near **Syracuse, Onondaga County, NY**. The modifications being requested at this time are to change location, emission designators, operating power and frequencies. We also request a renewal of this authorization at the present time as the authorization expired September 1, 1998.

This is a replacement application for the current application you have on file for relocation from Bloomfield, CT to Syracuse, NY. I have forwarded a coordination request to the FAA regional coordinator for the NY area and I am awaiting some response regarding coordination of the frequencies in the 2700 to 2900 Mhz Band of frequencies. I have also been advised that the beacon frequency is not mandatory for operations and can be eliminated if necessary.

Please see the attached exhibit for a brief explanation of the program. If you have any technical questions regarding these proposed changes, please contact either Lawrence Gatton on (315) 456-2629 or Harry Rothenhoefer on (315) 456-3089. Any questions regarding the completion of this application can be referred to the undersigned on (410) 682-2156.

Very Truly Yours,

Claude E. Wells
Corporate
Assoc. Tech. Support Analyst