



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
E-mail: claudio.wells@lmco.com

October 31, 2002

Federal Communications Commission
Experimental License Branch
P. O. Box 358 320
Pittsburgh, PA 15251-5320

Attn: Office of Engineering & Technology
Experimental License Branch
Re: Modification of Existing Radio Station Authorization
Call Sign: KE2XZF

You will please find enclosed a completed copy of FCC Form 442, Application for Modification of Radio Station Authorization Under Part 5 of FCC Rules – Experimental Radio Service other than Broadcast, with the required completed FCC Form 159 and FCC license processing fees, **\$50.00**, attached. This request is to modify our existing radio station authorization **KE2XZF** to request a change of “L-Band” frequencies authorized. We have contacted the NY region office and they have advised we can utilize the frequencies on the attached list at our facilities near **Syracuse, Onondaga County, NY**.

We are requesting a change of the existing authorized frequency of 1353 MHz to 1380 MHz which is contained on the list the FAA previously cleared, is attached list. If you have any questions regarding this information, please contact Jeff Luben at (315) 456-3394 or Brian Budwey at (315) 456-2051. All other questions can be directed to the undersigned on (410) 682-2156.

Very Truly Yours,

Claude E. Wells
Corporate
Tech. Support Analyst