

United States of America
FEDERAL COMMUNICATIONS COMMISSION
EXPERIMENTAL
SPECIAL TEMPORARY AUTHORIZATION

EXPERIMENTAL
(Nature of Service)

K K 2 X J M
(Call Sign)

XD MO
(Class of station)

S-3048-EX-97
(File number)

NAME Lawrence Behr Associates, Inc.
Greenville, NC - NL 35-36-58; WL 077-22-14
(Location of station)
Within 16 km of Greenville

Special Temporary Authority is hereby granted to operate the radio transmitting apparatus described below:

Frequency (kHz)	Authorized Power (watts)	Emission Designator	Class of Station
650	400 (output)	6K00A3E/N0N	MO
1550	400 (output)	6K00A3E/N0N	MO

Purpose of Operation: Testing an antenna design for the US Army.

This special temporary authorization is granted upon the express condition that it may be terminated by the Commission at any time without advance notice or hearing if in its discretion the need for such action arises. Nothing contained herein shall be construed as a finding by the Commission that the authority herein granted is or will be in the public interest beyond the express terms hereof.

This special temporary authorization shall not vest in the grantee any right to operate the station nor any right in the use of the frequencies designated in the authorization beyond the term hereof, nor in any other manner than authorized herein. Neither the authorization nor the right granted hereunder shall be assigned or otherwise transferred in violation of the Communications Act of 1934. This authorization is subject to the right of use of control by the Government of the United States conferred by Section 706 of the Communications Act of 1934.

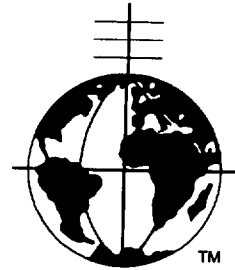
This authorization effective September 30, 1997 and
will expire 3:00 A.M. EST. January 1, 1998



S-3048-EX-97

210 W. Fourth Street
P.O. Box 8026
Greenville, NC 27835

Phone: 919-757-0279
FAX: 919-752-9155



*Lawrence Behr
Associates, Inc.*

September 4, 1997

FCC Experimental Branch
Room 7322, Mail Stop 1300A4
2025 M Street, NW
Washington, DC 20554

In re: STA for Experimental License KK2XJM

Dear Sirs:

LBA Technology, Inc. is the licensee of experimental station KK2XJM, which authorizes various frequencies in the AM broadcast band for testing of antenna designs. The US Army had requested tests relative to a proposal pending before them. KK2XJM is presently operating under a STA to perform the tests requested by the Army. That STA expires September 30, 1997.

However, the Army has been unable to coordinate its schedule with the proposed testing. We are informed that the Army expects to complete its testing by the end of 1997. An extension of the STA for a period of 93 days, until December 31, 1997, is hereby requested.

The \$45.00 fee has been forwarded to Pittsburgh. A copy of the fee form and check is attached.

If there are any questions about this matter, please contact the undersigned.

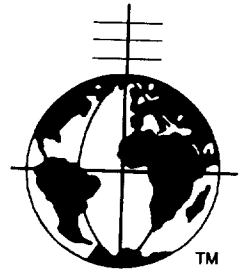
Sincerely,

Kathryn G. Tesh
Technical Consultant

enclosure

210 W. Fourth Street
P.O. Box 8026
Greenville, NC 27835

Phone: 919-757-0279
FAX: 919-752-9155



*Lawrence Behr
Associates, Inc.*

September 25, 1997

Mr. Douglas A. Young
FCC Experimental Branch
2000 M Street, NW, Suite 230
Mail Stop 1300-E1
Washington, DC 20554

In re: Experimental License KK2XJM, file number **S-3048-EX-97**

Dear Mr. Young:

I am sending \$45.00 to the Pittsburgh lockbox to cover the fee for application S-3048-EX-97. I have attached copies of the fee form and check.

When we originally filed the STA extension request, I sent the Form 159 and check to Pittsburgh without the cover letter to you. They returned them yesterday since there was no application attached.

As you suggested, I am sending Pittsburgh a new original Form 159 and the check, with this cover letter. I am also sending you copies of the return information from the Billings and Collections Branch, so you can see that we made a good-faith effort to pay the required fees on time.

I appreciate your help. If there are any more problems, please let me know.

Sincerely,

Kathryn G. Tesh
Technical Consultant

enclosure

cc. FCC lockbox, Pittsburgh PA

FEDERAL COMMUNICATIONS COMMISSION
UNPROCESSABLE APPLICATION RETURN FORM

DATE: September 17, 1997

LBA Tech, Inc.
3400 Tupper St.
POB 8026
Greenville, NC 27835

Dear Sir

This is to notify you that your application package is being returned for the following reason(s):

- ☒ No application/filing accompanied your submission.
- ☐ No remittance accompanied your submission.
- ☐ No Remittance Advice Form (FCC Form 159) accompanied your submission.
- ☐ The amount remitted and/or Payment Type Code is incorrect.
- ☐ The Remittance Advice Form is incomplete.
- ☐ Multiple transactions are not accepted for this Payment Type Code. Each transaction must be listed separately on the Remittance Advice Form.
- ☐ When filing for more than one applicant and paying with a single remittance, you must include them all on one Remittance Advice Form. Please use Advice (Continuation Sheet) (FCC Form 159-C) if additional entries are necessary.
- ☐ Other:

Please refer to the enclosed fee filing guide for further instructions, and mail your corrected application, Remittance Advice Form, and payment to the appropriate P.O. Box in Pittsburgh, Pennsylvania.

If you have further questions, please contact the Billings & Collections Branch at (202) 418-1995.

Sincerely,

Regina W. Dorsey

Regina W. Dorsey, Chief
Billings & Collections Branch

Enclosure

159 & CKH 7682 #45



FAX COVER SHEET

Page 1 of 2 pages

DATE: September 22, 1997

FROM: Douglas A. Young 1300 - E1
FEDERAL COMMUNICATIONS COMMISSION
Experimental Licensing Branch
2000 M Street, Suite 230
Washington, DC 20554

PHONE: (202) 418-2440

FAX: (202) 418-1918

TO: Ms. Kathryn G. Tesh
NAME

Lawrence Behr Associates, Inc.
COMPANY

(919) 757 - 0279 (919) 752 - 9155
PHONE FAX

Ms. Tesh:

Here is a copy of Lawrence Behr Associates, Inc.'s STA for station KK2XJM, File Number S-3048-EX-97. The original license will be mailed upon receipt of the original application. We received the check and bank-stamped Form 159 for S-2813-EX-97, so the original license is being mailed to you so you can complete your records.

Doug Young
