

AUG-20-1997 16:51

CAI WIRELESS SYSTEMS, INC

7038128808 P.01/01

CAI Wireless Systems
INC.

August 20, 1997

Edward P. Champy, II
Spike Technologies, Inc.
1 Chestnut Street
Nashua, NH 03060

RECEIVED

AUG 25 1997

FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

Re: Experimental Authorization
WA2XCV, Nashua, NH

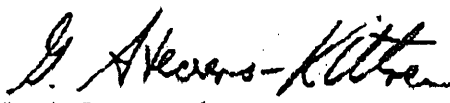
Dear Mr. Champy,

This letter will serve to establish that CAI Wireless Systems, Inc. has no objection to the extension of Spike Technologies, Inc.'s market studies authority through August 1, 1998 subject to the following terms and conditions:

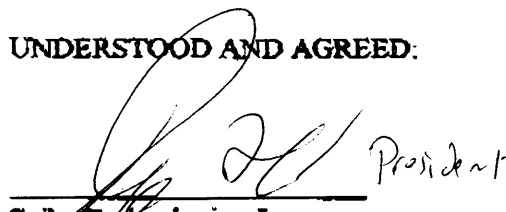
1) If any of CAI's present or future authorized facilities, including subscriber locations, experience interference from Spike's facilities, upon written notice from CAI, Spike will immediately take any and all steps necessary to promptly, and in no event longer than 24 hours, eliminate the cause of such interference. Such steps shall include, if necessary to comply with this condition, cessation of transmissions from all transmitters authorized pursuant to the above-referenced Experimental Authorization. Spike expressly acknowledges that failure to abide by this condition may cause CAI material harm in the conduct of its business.

2) This letter is based on the transmission facilities described in the August 6, 1997 letter and attachments addressed to Ed Zolt, a copy of which is attached hereto, as well as any FCC authorizations existent as of the date of this letter. If Spike desires to install additional "hub" or "base" stations, it will provide information about such facilities to CAI prior to installing them, and obtain CAI's written consent prior to installation.

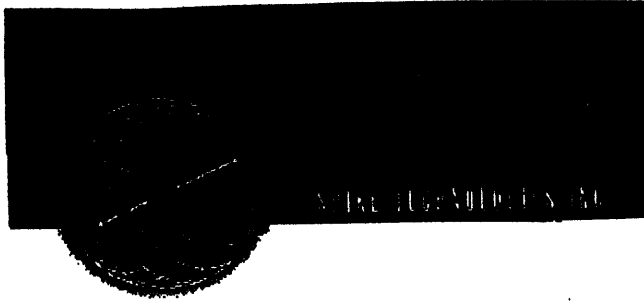
Very truly yours,


Gerald Stevens-Kittner

UNDERSTOOD AND AGREED:


Spike Technologies, Inc.

Date: 8/21/97



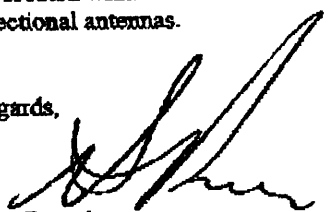
August 6, 1997

Ed Zolt
Dupont Circle Bldg., Ste. 900
1350 Connecticut Ave. N.W.
Washington, DC 20036-1701

Dear Ed,

Currently, Spike Technologies has one operational base station, it is located downtown Nashua, NH (See Tichnor Properties). Shown on map #1 is the approximate radius of operation (large circle) 6 miles in any direction, however due to hills and ridges to the north, east, and south our line of sight is approximately 3 miles. Spike Technologies currently has 12 users on our system. All subscriber stations are located within the smaller circle (see map #1) and are transmitting back to the base station using directional antennas.

Regards,



Tom Peregrine
VP Engineering
Spike Technologies, Inc

**TICHNOR PROPERTIES
NEW COMMUNICATIONS SITE
SPECIFICATIONS**

LOCATION: Nashua, New Hampshire
Downtown Area -- One Chestnut Street

LATITUDE: 42-45-34.0

LONGITUDE: 71-28-13.5

GROUND ELEVATION: 150 Feet Above Sea Level (ASL)

TOTAL ELEVATION: ²⁵⁰
~~300~~ Feet ASL to top of 50-foot tower SPIKE Base station
Capability to build to a higher elevation.

EQUIPMENT ROOM: Newly constructed dedicated room just
below tower
Additional space available on floor
below roof

BUILDING: 8 Story building with flat 45,000
square feet roof

ACCESS: Elevator to top floor
Stairs to roof
24 Hour access

MANAGEMENT: Experienced RF management
Strict standards for installation and
operation instituted

HOOK -UP FEE: Negotiable

*COORDINATES
You ASKED FOR -*

For Further Information, please call:

Michael L. Tichnor, Esq., Principal
TICHNOR PROPERTIES
P.O. Box 3753
Nashua, New Hampshire 03061
(603) 595-0140

Spike Technologies 6 mi radius area



Map 12.00

Wed Aug 06 09:14 1997

Scale 1:125,000 (at center)

2 Miles

2 KM

- | | |
|----------------------------|---------------------------|
| Secondary SR/Road/Hwy Ramp | US Highway |
| Major Connector | Rest Area with facilities |
| State Route | Utility/Pipe |
| Primary State Route | Railroad |
| Rest Area | Point of Interest |
| Trail | Small Town |
| Interstate/Limited Access | Large City |
| Toll Highway | Airfield |

MAP # 1

Spike Technologies current subscriber area

