

Behnam Ghaffari

Subject: FW: FCC File # 0106-EX-RR-2006

Mr. Ghaffari,

We have contacted Sprint to ask for their permission to continue to use the portion of spectrum referenced below, but they are still in the process of obtaining the necessary approvals. At the time of Mr. Kennedy's original request, we thought that it was sufficient to agree to ask for Sprint's permission at the time we needed to use the spectrum, rather than now, prior to approval of the experimental license renewal. That was the reason for my e-mail dated 2/7/07 below. I apologize for the misunderstanding.

Would you allow us a couple of additional weeks in order to obtain the necessary approvals from Sprint? Our initial feedback from them was positive; it seemed as though there would not be a problem working this out. We anticipate feedback from them soon.

Sincerely,
Lee Swindlehurst

Dear Mr. Kennedy,

ArrayComm wishes to renew the experimental license referred to in your e-mail below. We understand our obligation to obtain concurrence from

Sprint- Nextel and other operators in order for us to perform any experiments in the designated frequency band.

Please let me know if you need any official documentation from us to allow the renewal application to go forward.

Sincerely,
Lee S.

A. Lee Swindlehurst, Ph.D.
Vice President of Research
ArrayComm, LLC
2480 North First Street, Suite 200
San Jose, CA 95131-1014
voice: (408) 952-1819
fax: (408) 428-9083
email: swindle@arraycomm.com

Mr. Lee Swindlehurst,

This e-mail is in reference to the ArrayComm experimental renewal application 0106-EX-RR-2006 callsign WB2XIK which we spoke about earlier today by phone. The experimental license is for the use of the band 1910-1920 MHz with an emission designator of 625KD7D at 1 kW peak ERP fixed and 1.2 W peak ERP mobile within a 35 mile radius of Reid-Hillview Airport in Santa Clara County, CA (37 19 58 NLat, 121 49 15 WLong).

Sprint-Nextel might be licensed in the band 1910-1915 MHz in this area.

If so, ArrayComm needs to prior coordinate with Sprint-Nextel to obtain a letter of concurrence from them to operate in this band. The band 1915-1920 MHz may also contain licensees in the area of operation [or may contain licensees in the future such as Advance Wireless Service (AWS) licensees] which also have to be taken into consideration. Responses to the items indicated above must be received by the Commission from ArrayComm

before processing can continue on the above referenced application. Failure to provide the requested information within 30 days of January 18, 2007 may result in the application's dismissal pursuant to 47 CFR, Section 5.67 and forfeiture of the filing fee pursuant to 47 CFR, Section 1.1108.

John W. Kennedy
Federal Communications Commission
Experimental Licensing Branch