



Sprint Nextel Corporation
2001 Edmund Halley Drive
Reston, Virginia 20191

April 11, 2008

Office of Engineering and Technology
Federal Communications Commission
445 12th Street, SW
Washington, DC 20554

Re: George Schmitt & Co. request for Experimental Authorization

Dear Sir or Madam:

Nextel Communications of the Mid-Atlantic, Inc. and Nextel of New York, Inc., wholly owned subsidiaries of Sprint Nextel Corporation (collectively "Sprint Nextel") hold numerous Economic Area and site-specific licenses in the 806-821/851-866 MHz band covering the State of Connecticut. George Schmitt & Co. ("Schmitt") a manufacturer of RFID devices for export outside the United States. Schmitt requests that the Office of Engineering and Technology ("OET") grant it an experimental license in order to test manufactured RFID labels, tags and similar devices in its facilities located in Guilford, CT, prior to shipment outside of the United States.

Sprint Nextel hereby concurs with the associated request for an Experimental License filed by Schmitt. Schmitt requests to test RFID devices in certain 800 and 900 MHz bands, some of which operate on frequencies assigned by the Federal Communications Commission exclusively to Sprint Nextel. Schmitt will limit its testing to walled spaces inside its metal building in Guilford, and in no case will ERP exceed 2 watts. Schmitt uses industry accepted testing procedures and its own unique testing systems. Further, Schmitt understands that its proposed tests must not cause harmful interference and has provided a contact person who is readily available to address and resolve any interference concerns in the unlikely event an issue arises.

Accordingly, Sprint Nextel supports Schmitt's request for an Experimental license to test RFID devices as described above, inside its facilities in Guilford, CT. If there are any questions regarding this matter, please contact the undersigned at (703) 433-4222.

Sincerely,

/s/ *R.H. McNamara*

Robert H. McNamara
Director, Spectrum Management