



November 9, 2011

Marlene H. Dortch
Secretary
Federal Communications Commission
445 12th Street, SW
Room TWA325
Washington, DC 20554

**Re: Application of Miami-Dade County, Florida, for Temporary Spectrum Use
January 20, 2012, to July 20, 2012**

Dear Ms. Dortch:

The Public Safety Spectrum Trust ("PSST") hereby provides its consent to the application of Miami-Dade County, Florida, for experimental special temporary authority ("Experimental STA") regarding its proposed temporary operation in the PSST's 700 MHz band spectrum to demonstrate Long Term Evolution ("LTE") equipment in Miami, Florida, between January 20, 2012 and July 20, 2012, as described in more detail below. The PSST understands that the temporary operation planned would conform to the following parameters:

- 1) Operation will be confined to the immediate vicinity of the Stephen P. Clark Center, 111 NW 1st Ave., Miami, FL 33128. The equipment will include a temporary base station and associated antenna located at the named demonstration site, along with a small number of portable units all operating at no more than 8 kilometers from the base site.
- 2) Miami-Dade County, Florida, has requested authority from the FCC to operate over the 763-768/793-798 MHz bands, which are currently licensed on a nationwide basis to the PSST as part of the 700 MHz Public Safety Broadband License.
- 3) Operation will occur between January 20, 2012 and July 20, 2012, allowing time during that period for setup and testing, demonstrations, and teardown.
- 4) We understand that Miami-Dade County has analyzed information from the FCC's license databases and has determined that the proposed operation would not interfere or create a significant potential for interference with any public safety operations in the 700 MHz band.

5) Miami-Dade County has stated that this temporary operation will not be used in mission-critical operations or in the delivery of live transmissions in duties to protect life, property, or safety. The equipment to be used will include a base station and associated antennae located at the demonstration site, and a small number of portable units in testing scenarios only.

6) Miami-Dade County has stated that the experimental special temporary authority will be used to create a pilot program for an interoperable LTE public safety wireless broadband network (PSWBN). This network, operated by Miami-Dade County Information Technology Department and using LTE broadband technologies, networks, and devices, will provide first responders, including Miami-Dade law enforcement and fire rescue, with a single-site network and devices that will allow them to test seamless communications and utilize broadband speeds, data, and applications.

Given the above information, the PSST concurs with the proposed operation by Miami-Dade County on certain frequencies currently licensed to the PSST as part of the 700 MHz Public Safety Broadband License for purposes of demonstrating LTE equipment in Miami, Florida.

This consent is subject to the PSST's ongoing ability to monitor any operations and use of the PSST's licensed spectrum.

Respectfully submitted,



Chief Harlin R. McEwen
Chairman
Public Safety Spectrum Trust Corporation
(607) 227-1664
chiefhrm@pubsaf.com