

March 6, 2013

Marlene H. Dortch, Secretary  
Federal Communications Commission  
Office of the Secretary  
445 12th Street, SW  
Washington, DC 20554

RE: OET STA File Number 0203-EX-ST-2013

Dear Ms. Dortch,

I am a representative of the Adams County Communications Center, Inc. (ADCOM 911). We are an awardee of the NTIA's Broadband Technology Opportunities Program (BTOP). Our project, ADCOM 911 – DIA Regional Broadband Network, will serve public safety and first responder communications needs in a 1,200 square mile area that includes Adams County and the Denver International Airport.

Representatives of Oceus Networks and Space Data Corporation have contacted us to discuss their intent to seek Special Temporary Authority (STA) from the FCC to operate in the 700 MHz public safety broadband spectrum. They are seeking the STA to demonstrate Long Term Evolution ("LTE") equipment on a high-altitude aerial platform in a test at the NIST labs of the Public Safety Communications Research (PSCR) program.

As we are in the neighboring county and are building out a public safety network in the band, they wanted to coordinate with us, as needed, for the period the STA is being requested, March 15-June 15, 2013. I can confirm that during that period ADCOM 911's public safety network will not be operational. In the unlikely event of an interference event, coordination will occur with Oceus Networks and Space Data as needed. ADCOM 911 raises no objection to the grant of the STA.

Sincerely,



Walter F. Leslie  
Senior Communications Technician  
Adcom 911, Inc.

Cc: Jerry Knoblach, Space Data Corporation  
Doug Sharp, Oceus Networks