

Raytheon Missile Systems
Experimental STA Application
File Number 1065-EX-ST-2015

Supplemental Exhibit: Explanation of Amendment to Application

Raytheon Missile Systems filed 1065-EX-ST-2015 in September to allow for testing of an integrated datalink in a new airframe. The testing and system integration must be completed prior to a scheduled demonstration of the integrated system that is scheduled at the Navy's China Lake facility on November 15, 2015.

In the course of the federal review of this application, Raytheon learned that the selected test site at the municipal airport in Yuma, Arizona, was an area where the spectrum to be used was simply unavailable due to prior commitments made to the US Marine Corps. As a result, Raytheon has undertaken some negotiations with the DOD Area Frequency Coordinator for Arizona as well as its commercial development partners.

To accommodate the DOD AFC coordination requirements, Raytheon has moved its proposed testing to Loveland, Colorado. This amendment modifies the location of the testing.

Raytheon hopes to get started testing as soon as possible, realizing that the review process may take several additional days as a result of the location change.

Should there be any questions about the application, this amendment, or the proposed operations, please contact Thomas J. Fagan, Spectrum Manager, Raytheon Missile Systems 520-794-0227 or tjfagan@raytheon.com or Anne Cortez, WFS, 520-360-0925 or alc@conspecinternational.com