

**SUBJECT: REQUEST FOR STA TO OPERATE PROXIM TSUNAMI GX800  
MICROWAVE EQUIPMENT – FCC File #0473-EX-ST-2012**

**JUNE 12, 2012**

Raytheon Network Centric Systems (Applicant) has an immediate need to establish microwave communications at the New Mexico State University Chihuahua Desert Range Research Center. The microwave is required for data transport between surveillance test and demonstration sites and the operations center. Please be aware that power output and ERP for 11.105 GHz and 11.455 GHz will not be the same as the other four antennas because of different parabolic dish parameters.

This application is related to File #0457-EX-ST-2012 in that it replaces three (of the six) frequencies approved under Call Sign WF9XSY that are outside of the equipment tuning range. Applicant regrets the mistake and apologizes for any inconvenience caused to the Commission.

Applicant understands that grant of this application will be on a secondary basis to other authorized users on the same or adjacent frequencies.

This operation will be coordinated with Area Frequency Coordinator, White Sands Missile Range prior to test and demonstration.

The point of contact for interference matters is Mark Volpe at 727 512 0305.