

Upon receipt of spectrum license, TACS' Wireless Group shall perform testing and evaluation of new public safety hardware in 4.9 GHz spectrum in the lab located in Sterling, VA. Various testing shall occur to include the following: RF coverage, throughput and latency.

Other wireless networks, such as the currently installed 3G and 802.11x systems, will be integrated into the testing of the public safety hardware. Additional public safety applications will also be tested in an outdoor environment. Accordingly, further testing will be conducted on the hardware. These tests will be determined at a later date and be based on results and additional feedback from Northrop Grumman's public safety customers.