




*Wyoming's Statewide Public-Safety Interoperable
Radio Communications System*

**Wyoming Department of Transportation
5300 Bishop Blvd, Cheyenne, Wyoming 82009 USA**

DATE: August 17, 2010
FROM: Martin McCoy, WyoLink Support Manager
RE: Technisonic WyoLink Interim Certification 

As a result of the testing completed at the Motorola Laboratories in Schaumburg, Illinois on January 19, 2009 in accordance with the Project 25 Compliance Assessment Program Baseline Common Air Interface Testing Requirements (P25-CAB-CAI_TEST_REQ), Technisonic Multiband P25 Airborne Transceiver (Models TDFM6148-MOD7 and TDMF7148-MOD2) radios are compatible with the WyoLink system and are compliant with Project 25 Standards until August 31, 2011.

This is documented by both Summary and Detailed test reports that have been received by the WyoLink Support Office. These test reports have been reviewed and document that Technisonic Multiband P25 Airborne Transceiver (Models TDFM6148-MOD7 and TDMF7148-MOD2) radios are compliant with Project 25 Standards.

The testing that was conducted at the Motorola Laboratories was prior to any laboratories being recognized by the Department of Homeland Security.

Technisonic will submit their radios for testing at a DHS recognized testing laboratory and post the results of these tests on the Responder Knowledge Base (RKB) by August 31, 2011, and those results will be reviewed to determine Project 25 compliance.

As a result of this, the WyoLink Support Manager deems Technisonic Multiband P25 Airborne Transceiver (Models TDFM6148-MOD7 and TDMF7148-MOD2) radios certified to be used on the WyoLink system at this time. If the results of testing at a DHS recognized testing laboratory in accordance with the P25 Compliance Assessment Program (CAP) have not been posted on the RKB by August 31, 2011, this certification will be withdrawn.