



February 4, 2008

Michael Murphy.
DRS Dodem Systems, Inc
21 Continental Blvd.
Merrimack, NH. 03054

Mr. Murphy:

Subject: Response for request of FAA Coordination reference FCC File No.0518-EX-PL-2007.

The FAA concurs with your proposed experimental application provided:

1. Transmissions are restricted to frequencies between 1392 MHz – 1396 MHz. With transmitter power output not to exceed 40 Watts ERP
2. No transmissions are allowed on any FAA frequency band without prior FAA coordination. The FAA restricted bands are 75 MHz (+/- 25KHz), 108-138MHz, 225-400Mhz, 960-1215MHz, and 1215-1400Mhz.
3. The station class on the license should be listed as experimental (XT).
4. The applicant agrees to accept and implement any future modifications to their operation as directed by the FAA to include ceasing operations, or adding additional frequency restrictions so that future FAA operational requirements can be supported.

Failure to comply with any of these conditions will render a non-concur by the FAA to the issuance of the requested experimental license. Provided that the applicant can and agrees to the above conditions, please provide the FAA coordination number NG T080180 along with these conditions to the FCC for them to include in the application that goes to NTIA.



Dave Harris

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