

From: MICHAEL MERCADO  
To: Jose Trevino  
Date: July 18, 2010  
Subject: FCC file number 0258-EX-PL-2010

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Message:

REFERENCE NUMBER: 11304

Item 1. I have contacted the Mr. Sizemore at the FAA AIR-160, Unmanned Aircraft Program Office and have requested to start the NGT process for the following frequencies: 328 - 335 MHz, 1090 MHz and 1215-1390 MHz.

Item 2. Have submitted the DD-1494's to the Navy & Marine Corps Spectrum Office LANT (NMCSOLANT); Norfolk, VA. 23551

Item 3. Government point of contacts:

1. USMC

A. MR JOSEPH KAIRYS; JOSEPH.KAIRYS@USMC.MIL; 703-784-1337

B. MR. MICHAEL HANSBERRY; MICHAEL.HANSBERRY@USMC.MIL; 540-273-6724

2. NAVY

A. MR. FRANK FERNEY; FRANK.FERNEY@NAVY.MIL; 301-995-6969

3. NASA

A. MS BARBARA JUSTICES; BARBARA.J.JUSTIS@NASA.GOV; 757-824-1732

Item 4. I will always be available to terminate transmission at any time.

Item 5. Description of Operations:

AAI / Textron Systems are the provider of the Aerosonde Small-Unmanned Aircraft Systems that supports tactical applications and technology development for the U.S. military. The Aerosonde has over 3000 hours of flight for the Army, SOCOM and Marine Corps providing support to our troops in the US and overseas. In addition, it supports NASA and other institutions for scientific missions. Our new technologies group develops, investigates and integrates technologies to support the future and current needs of the government. Aerosonde is a tactical S-UAS that provides EO/IR and scientific mission support. The Aerosonde is a 34 pound aircraft powered by a gas engine. Current government contract with SOCOM for the USMC is - CSISC10-AAI Corp-0011-001 with Compass Systems located at the Army Yuma Proving Ground, Yuma, Az.

Item 6. Have corrected the emission designators and bandwidths.