

Purpose:

This system will be used as experimental RNSS Test Equipment for the purpose of testing integrated GPS receivers. GDMS will be using the GPS in Bldg. 22 R102 for the testing of FEI-Zyfer GPS Time and Frequency Systems. These GPS Systems are integrated into Common Aviation Command and Control Systems (CAC2S) that we build, configure and test before delivering the United States Marine Corps. The GPS receive antenna will be installed on the roof of the testing facility and the re-radiator will be located "inside" the test building.

The Contract Number for this program is M6785417C0261 and the contact information is provided below.

Government Point of Contact:

Martin Reeve
Work: 812-854-1185

"Stop Buzzer" Point of Contact

The "Stop Buzzer" Point of Contact for this test area will be:

Primary: Thomas Garvey - (480) 441-4063
Alternate: Chris Pevler - (480) 441- 3038
General Dynamics Mission Systems
8220 E. Roosevelt Rd
Scottsdale, AZ 85257
United States