

GPS Re-radiator application

Confirmation No. EL812049

File No. 0063-EX-PL-2009

IAW NTIA 8.3.28 the following information is provided:

1. Application submitted. See FCC/OET 0063-EX-PL-2009
2. Device is to be used as an Experimental RNSS Test Equipment for the purpose of testing GPS receivers.
3. Operation is Fixed (FX), Hangar 102, Bay 1, Majors Field (KGVF), TX
4. Location is Defense Contractor facility and under control of the user via restricted access
5. Maximum equivalent isotropically radiated power is calculated to be -146.67dBm/24 MHz at 100 feet. See attachment GPS RERAD Calculator1.XLS file attached to the application.
6. GPS users in the area of potential interference to GPS reception will be notified of potential for impact to GPS information as required via Multisensor Test Facility at this facility IAW NTIA 8.3.28.
7. Stop Buzzer poc contact will be posted with all appropriate facilities at this location. Stop Buzzer primary will be Frequency Management during normal duty day/week at (903) 457-6949. After normal duty day/week , Stop Buzzer will be L3 Fire Control at (903) 457-4900.

Signed:

Wayne L. Morris

Frequency Mgr.