

175 Science Parkway, Rochester, New York 14620 USA (585) 242-9600 Phone (585) 242-9620 Fax October 1st, 2009

FEDERAL COMMUNICATIONS COMMISSION

7435 Oakland Mills Road Columbia, MD 21046 U.S.A.

Subject: Tune Up procedure for the Mercury3650

Applicant: GE MDS LLC.

Product: MDS MERCURY3600 FCC ID: E5MDS-MERCURY3651

Dear Sir/Madam,

The MERCURY3600 is a FCC part 90.1301 subpart Z, site coordinated transceiver. This is a DSP/microprocessor controlled based unit. All RF power settings, modem settings, are saved into non-volatile ram. The unit is factory calibrated and there are no user calibration settings available.

There are no tune up procedures available to the end user. All tune ups must be done by the GE MDS factory.

If you have any queries, please do not hesitate to contact me at 585 242-8440:

Yours truly,

Signed: Signed: War Manus Dennis McCarthy

Dennis McCarthy

Agency Compliance Engineer GE MDS 175 Science Parkway

Rochester NY 14620

Phone (585) 242-8440

Email Dennis.McCarthy2@GE.com