

Exhibit 3 - A

As specified in the NTIA regulations 8.3.28, the following information is supplied to amplify the information originally submitted for the license application file number 0259-EX-PL-2006, confirmation number L968492.

The station class for this application is an XT station class. The purpose of the license request is for experimental RNSS Test Equipment usage for the purpose of testing GPS receivers and providing position location information to multiple military radios for the purpose of providing military commanders situational awareness display of the battlespace.

The application is for a fixed location.

The area of potential interference to GPS reception is under the control of the user.

The calculated emissions maximum of -140 dBm/24 MHz at a distance of 100 feet is contained in Exhibit # 2 of the Initial submission dated 23 May 2006.

CenGen will inform GPS users in the area of potential interference to GPS reception that GPS information may be impacted for periods of time.

CenGen will limit activity to only the purpose of testing RNSS equipment/systems.

A "Stop Buzzer" point of contact who will be available for all times during GPS re-radiation operation of the devices under any condition for the authorized devices is

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