

From: Carlos Nalda

To: Jose Trevino

Date: May 27, 2008

Subject: FCC file number 0203-EX-PL-2008

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Message:

Raysat Antenna Systems, LLC (?RAS?), by its attorneys, hereby updates experimental license application File No. 0203-EX-PL-2008 for authority to operate up to 100 Land Mobile-Satellite Service (?LMSS?) earth stations (the ?StealthRayTM antenna?) in the 14.0- 14.5 GHz and 11.7-12.2 GHz frequency bands (collectively, the ?Ku-band?). RAS submits this information in response to correspondence dated May 12, 2008 from Jose Trevino (Ref. No. 6405) requesting additional information regarding RAS's provision of service pursuant to government contract.

As noted previously, RAS has been engaged with the U.S. Government and Department of Defense on numerous contracts. Some of these contracts are in the wind-down stage, including: (i) Contract No. N66001-07-C-0076 with DARPA for integration and testing to demonstrate the performance of a new networking protocol in the LMSS context; and (ii) a subcontract with General Dynamics (Contract No. 200398C04) to evaluate the supply of mapping information and other data to emergency response vehicles via LMSS equipment.

RAS's currently provides service under the following active government contracts:

? Support of prime contractor General Dynamics C4S division (Contract N00014-07-C-0551) in deployment of the StealthRayTM antenna as part of the U.S. Marine's M2C2 project, a project involving ongoing evaluation of Ku-band Comms-on-the-Move (?COTM?) as part of a mobile command and control development program. It is expected that this project will involve demonstrations and testing throughout 2008 and beyond.

? Support of prime contractor IBM (Contract No. TC-2001-025) on a project for the Department of Homeland Security, Customs and Border Protection that will modernize its communications infrastructure, in which RAS is providing services in support of potential deployment of the StealthRayTM product. Service and StealthRayTM operations under this contract is expected to run into 2009.

? RAS continues to support Sandia National Laboratories with operation of a StealthRayTM antenna it procured (P.O. No. 624406), which has been deployed as a means of improving communications capability and situational awareness for vehicle drivers moving sensitive material.

In addition to these important government contracts, RAS continues to be involved with tests and demonstrations with military units such as the 10th Mountain Division of the U.S. Army that is preparing to deploy. Although no formal procurement has yet been issued, these tests and demonstrations are being conducted to assist the 10th Mountain Division in evaluating the StealthRayTM antenna in the context of a planned equipment procurement for training purposes in the United States and operational deployment in theater.