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ORIGINAL

August 8, 2006

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BY HAND

Ms. Marlene H. Dortch
Federal Communications Commission
Office of the Secretary
c/o Natek, Inc.
236 Massachusetts Avenue, NE, Suite 110
Washington, DC 20002

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Federal Communications Commission
Office of Secretary

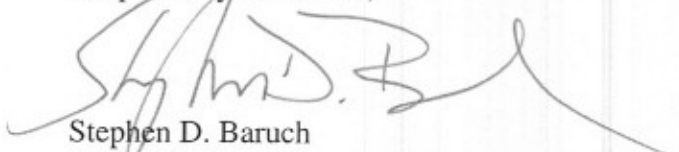
**Re: Lockheed Martin Corporation – Certification of
Commencement of Operation of Satellite Earth Station at
Napa, California (FCC File No. SES-LIC-20050928-01337;
Call Sign E050272)**

Dear Ms. Dortch:

Lockheed Martin Corporation ("Lockheed Martin") hereby notifies the Commission, pursuant to Section 25.133(b) of the FCC's Rules (47 C.F.R. § 25.133(b)), that its earth station referred to in the above-referenced authorization (Call Sign E050272, Napa, California) has commenced operation in accordance with its license granted on February 9, 2006. Lockheed Martin's Certification Pursuant to Section 25.133(b) is enclosed. Please associate this submission with the above-referenced license.

Please contact me if you have any questions or require any additional information.

Respectfully submitted,


Stephen D. Baruch
Attorney for Lockheed Martin Corporation

Enclosure

CERTIFICATION PURSUANT TO SECTION 47 C.F.R. § 25.133(b)

I, Joe Devlin, hereby certify that the following information relating to the establishment and commencement of operation of the transmitting earth station licensed to Lockheed Martin Corporation (File No. SES-LIC-20050928-01337; Call Sign E050272) at Napa, California, is true and correct to the best of my belief and knowledge:

1. Name of Licensee: Lockheed Martin Corporation
2. File Number of Application: SES-LIC-20050928-01337
3. Call Sign of the Antenna: E050272
4. Date of the License: February 9, 2006
5. Completion of Facility: Construction of the facility has been completed as authorized.
6. Antenna Testing: The antenna facility has been tested and is within 2 dB of the pattern specified in § 25.209.
7. Date of Operation: Operation of this station as authorized commenced on approximately February 28, 2006, when the Lockheed Martin RPS-1 satellite arrived at its assigned orbital location of 133° W.L. Prior to that time, the station was operated with the RPS-1 satellite at temporary orbital locations of 150° W.L. and 133.25° W.L. pursuant to Special Temporary Authority (*see* File Nos. SES-STA-20051003-01362 and SES-STA-20051123-01637).
8. Continued Operation: The station will remain operational during the license period unless the license is submitted for cancellation.

By: Joseph W. Devlin
Joe Devlin
GCCS Program Manager
Lockheed Martin Transportation &
Security Solutions

Dated: August 7, 2006