



ORIGINAL

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August 16, 2007

**Via Hand Delivery**

Mr. James **Burtle**  
Chief, Experimental Licensing Branch  
Office of Engineering and Technology  
Federal Communications Commission  
445 12th Street, S.W.  
Washington, D.C. 20554

**RECEIVED - FCC**


**AUG 16 2007**

Federal Communications Commission  
Bureau / Office

**Re: Erratum  
File No. 0329-EX-ST-2007**

Dear Mr. Burtle:

On August 7, 2007, Mobile Satellite Ventures Subsidiary LLC ("MSV") submitted a letter to the Office of Engineering and Technology regarding an application submitted by BAE Systems Information and Electronic Systems Integration **Inc.** In its letter, MSV incorrectly referenced "File No. 0329-EX-ST-2007" rather than "File No. 0390-EX-ST-2007." Attached is a copy of the revised letter, which is being submitted today in the relevant application proceeding.

  
Jennifer A. Manner  
Vice President, Regulatory Affairs  
MOBILE SATELLITE VENTURES  
SUBSIDIARY LLC  
10802 **Parkridge** Boulevard  
Reston, Virginia 20191  
(703) 390-2700

Attachment



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August 16, 2007

**Via Hand Delivery**

Mr. James Burtle  
Chief, Experimental Licensing Branch  
Office of Engineering and Technology  
Federal Communications Commission  
445 12th Street, S.W.  
Washington, D.C. 20554

**Re: BAE Systems Information and Electronic Systems Integration Inc.  
File No. 0390-EX-ST-2007**

Dear Mr. Burtle:

The above-referenced application by BAE Systems Information and Electronic Systems Integration Inc. ("Applicant") for special temporary authority appears to seek authority to operate equipment transmitting, inter alia, on frequencies in the 1251-1850 MHz band. That band includes frequencies authorized for and operationally in use by Mobile Satellite Ventures Subsidiary LLC ("MSV"). MSV is the licensee of AMSC-1 and MSV-1, United States satellites licensed by the Commission to provide Mobile Satellite Service ("MSS") in the L band (1525-1544/1545-1559 MHz (downlink) and 1626.5-1645.5/1646.5-1660.5 MHz (uplink)), and provides, inter alia, critical communications services to public safety users.

Based on a review of the application, it appears that Applicant seeks to use only certain frequencies in that band, which are specified in a prior application, rather than the entire frequency band listed. See File No. 0390-EX-ST-2007, Exhibit 1, at p. 1 (referencing File No. 0593-EX-ST-2005, Exhibit I, at p. 8). Because MSV does not presently operate on the particular L-band frequencies requested, MSV does not object to this application. Nonetheless, if the Office of Engineering and Technology approves the application, it should expressly indicate on the license the specific frequencies Applicant actually seeks to use, rather than simply listing the entire 1251-1850 MHz band.

Additionally, MSV notes that it has advocated the rebanding of the L-band spectrum to create more efficient, contiguous blocks of spectrum in order to facilitate the deployment of advanced communications services to the American public. Thus, in the future, MSV may object to Applicant's use of the requested **frequencies**, and MSV encourages Applicant to consult with MSV in advance of submitting any experimental application to operate equipment in the L-band frequencies in order to minimize the chance that such operations would cause harmful interference to **MSV's** network.

## CERTIFICATE OF SERVICE

I, Jennifer A. Manner, hereby certify that on this 16<sup>th</sup> of August 2007, I served a true copy of the foregoing by first-class United States mail, postage prepaid, upon the following:

John Kennedy\*  
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Federal Communications Commission  
445 12<sup>th</sup> Street, S.W.  
Washington, DC 20554

James Burtle\*  
Office of Engineering and Technology  
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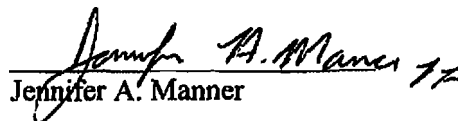
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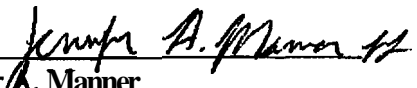
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Jennifer A. Manner

\*By hand delivery

Mr. James Burtle  
August 16, 2007  
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Please contact the undersigned with any questions.

  
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