

July 13, 2007

**Via Hand Delivery and
Electronic Submission via the ELS**

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: General Dynamics Armaments and Technical Products, Inc.
File No. 0258-EX-PL-2007
Withdrawal of Letter of Objection Dated June 14, 2007**

Dear Mr. Burtle:

On June 14, 2007, Mobile Satellite Ventures Subsidiary LLC ("MSV") filed a letter requesting that the Office of Engineering and Technology ("OET") impose certain conditions on the grant of the above-referenced application by General Dynamics Armaments and Technical Products, Inc. ("General Dynamics") to minimize the risk of interference to MSV's authorized Mobile Satellite Service networks.

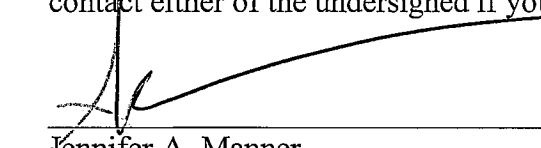
Since the filing of that letter, MSV and General Dynamics have entered into discussions regarding the proposed operations and to coordinate General Dynamic's proposed use of the frequency bands. Pursuant to such discussions, General Dynamics has clarified that the antenna is mounted and pointed in a fixed direction and there is limited access to the antenna, substantially minimizing the chances of any accidental mispointing of the transmitting antenna. Accordingly, the parties hereby report to the Commission that MSV withdraws its June 14, 2007 letter objecting to the application, subject to the following agreed upon licensing conditions:

1. Upon grant of the experimental license and prior to conducting its proposed operations in the 10.75 – 10.95, 13.00 – 13.15, and 13.20 – 13.25 GHz bands, General Dynamics has offered to conduct preliminary testing with MSV's cooperation to confirm that the proposed operations on such bands will not cause harmful interference to MSV's satellite networks. MSV agrees to conduct such testing with General Dynamics within fourteen (14) days after grant of an experimental license by the FCC.

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2. During the preliminary testing period identified above, General Dynamics will oordinate with MSV to provide adequate notice to MSV before conducting tests in the 10.75 – 10.95, 13.00 – 13.15, and 13.20 – 13.25 GHz bands. Once such preliminary testing period is completed to the parties' satisfaction, advanced notice to MSV of operation on these bands will no longer be required.

This letter may be signed in counterparts to expedite submission to the Commission. Please contact either of the undersigned if you have any questions.



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Vice President, Regulatory Affairs
**MOBILE SATELLITE VENTURES
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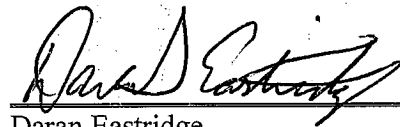
Daran Eastridge
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