

LOCKHEED MARTIN



Lockheed Martin Enterprise Information Systems
Radio Frequency Management Office
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March 2, 1998

Federal Communications Commission
Experimental Radio Services
P. O. Box 358320
Pittsburgh, PA 15251-5315

Attn: Office of Engineering & Technologies
Experimental Radio License Branch
Re: New Experimental Radio Station Authorization Request
with Privacy Request

You will please find enclosed one copy of the FCC Form 442, Application for Radio Station Authorization under Part 5 of FCC Rules, with the required FCC Form 159 and license processing fees, **\$45.00**, attached. This request is for a **New Experimental Radio Station Authorization** to operate three satellite earth stations at our facilities located near **Sunnyvale, Santa Clara County, CA** to conduct specialized operations testing possible new technologies services using Ku Band Satellite systems.

We are also requesting this application and subsequent authorization to be considered for Public Non-Disclosure, see attached request.

If you should have any problems or questions, please feel free to call the undersigned on **(410) 682-2156**. If you have questions regarding the technical aspects of this request, please call Robert Randal at our Sunnyvale, CA facilities on **(408) 543-3355**.

Very Truly Yours,

Claude E. Wells
Corporate
Sr. Tech. Support Analyst

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Attn: Office of Engineering & Technologies
Experimental Radio License Branch
Re: Privacy Request

You please find attached a copy of the Privacy Request being submitted on behalf of our facilities located near **Sunnyvale, Santa Clara County, CA**. We are currently filing a New Experimental Authorization request for developmental testing of technologies for possible future development and uses of Ku Band Satellite technologies and services.

You will also find enclosed one completed FCC Form 159, Fee Remittance Advice Form, and a check for **\$45.00**. These are attached to cover the cost of reviewing and processing this privacy request. If you should have any problems or questions, please feel free to call the undersigned on **(410) 682-2156**.

Very Truly Yours,

Claude E. Wells
Corporate
Sr. Tech. Support Analyst