

Douglas Young

From: Douglas Young
Sent: Tuesday, February 07, 2006 11:17 AM
To: 'laura.ledet@hklaw.com'
Subject: RE: Harris - Experimental WA2XDO - File No. 0086-EX-RR-2005 Rochester, NY on 136.125 and 136.15 MHz
Importance: High

Ms. Ledet:

This application has been tabled by the FAA at the FAS (Frequency Assignment Subcommittee) at NTIA. For some reason, the frequencies had dropped out of the Government Master File (the government's frequency assignment database). I had to submit it as a new coordination to them. I mentioned in the coordination that it was a reinstatement of a record that was previously in the database with the hope that it would help processing. Unfortunately, the FAA is insisting on coordination with its regional office before they will untable it. Have your client follow the procedures in the attached document and have them copy me with any response they get back from the regional office.

The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested information within 30 days of February 07, 2006 may result in application dismissal pursuant to Section 5.67 and forfeiture of the filing fee pursuant to Section 1.1108.

Doug Young
Electronics Engineer
Federal Communications Commission
Experimental Licensing Branch
Phone: (202) 418-2440
Fax: (202) 418-1918
Email: Douglas.Young@fcc.gov

-----Original Message-----

From: laura.ledet@hklaw.com [mailto:laura.ledet@hklaw.com]
Sent: Monday, February 06, 2006 7:44 AM
To: EASADMIN; Douglas Young
Subject: RE: Harris - Experimental WA2XDO - File No. 0086-EX-RR-2005 Rochester, NY on 136.125 and 136.15 MHz

Thank you very much for your help. It's appreciated.
Mr., Young - thank you for any assistance you can provide.

Laura Ledet
202 457 7071

From: EASADMIN [mailto:EASADMIN@fcc.gov]
Sent: Friday, February 03, 2006 4:58 PM
To: laura.ledet@hklaw.com
Cc: Douglas Young
Subject: RE: Harris - Experimental WA2XDO - File No. 0086-EX-RR-2005 Rochester, NY on 136.125 and 136.15 MHz

Hello

Easadmin cannot assist you with your query. Assuming that this is in regard to experimental licensing, we have forwarded your e-mail to douglas.young@fcc.gov. Hopefully, Mr. Young will be able to assist you.

Thank you.

-----Original Message-----

From: laura.ledet@hklaw.com [mailto:laura.ledet@hklaw.com]

Sent: Friday, February 03, 2006 3:49 PM

To: EASADMIN

Subject: Harris - Experimental WA2XDO - File No. 0086-EX-RR-2005 Rochester, NY on 136.125 and 136.15 MHz

Hello,

I am writing on behalf of our client, Harris Corporation, to check on the status of the above referenced renewal application. It has been pending since June 9, 2005. Can someone please let me know the reason/s for any delay?

Many thanks.

Laura Ledet
202 457 7071

Holland + Knight

Laura Ledet

Paralegal

Holland & Knight LLP

2099 Pennsylvania Avenue, NW

Suite 100

Washington, DC 20006

Direct 202 457 7071

Fax 202 955 5565

Email laura.ledet@hklaw.com

The Federal Aviation Administration (FAA) Great Lakes Regional Frequency Management Offices should be contacted at:

Federal Aviation Administration
Frequency Management Officer
AGL-474
O'Hare Lake Office Center
2300 East Devon Avenue
Des Plaines, Illinois 60018
Telephone: (847) 294-7670
Fax: (847) 294-7133

to prior coordinate use of 136.125 and 136.150 MHz.

Please report the following information to the FAA Regional Frequency Management Offices. Write "**None**" for a parameter if it is considered not applicable to the experiment:

- type of antenna;
- transmit antenna gain;
- elevation above sea level of the antenna site;
- height above ground of the focal point of the antenna;
- antenna polarization;
- the azimuth that the antenna is pointed or appropriate designator to indicate whether the antenna is rotating, non-directional, etc.;
- equipment nomenclatures;
- radius of operations if appropriate;
- detailed description of the proposed operation to include any technical parameters that will be altered during operations.