

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

From: Plesnik, Linda
Sent: Thursday, October 28, 2004 11:28 AM
To: 'Reed Daughtry'
Subject: RE: FCC-STA Application - Frequency Coordination

Hi Reed,

Thank you very much. We will stay away from the channel the church is on.

Linda

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

From: Reed Daughtry [mailto:rdaughtry@kvue.com]
Sent: Thursday, October 28, 2004 11:04 AM
To: Plesnik, Linda
Subject: RE: FCC-STA Application - Frequency Coordination
Importance: High

Yes,

I sent you a email on 10/18/04 @ 6:22pm confirming your request.

On your 747-762 MHz, I did suggest that you start no lower than 748 MHz.
This will protect the church I spoke off if they are doing something.

You should be clear on the 777-792 MHz. There is a full power TV channel 62. But, you are above them.

Please confirm this Email.

Reed

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

From: Plesnik, Linda [mailto:Plesnik@flarion.com]
Sent: Wednesday, October 27, 2004 3:37 PM
To: rdaughtry@kvue.com
Subject: FW: FCC-STA Application - Frequency Coordination
Importance: High

Hi Reed,

Are we okay to go? I'd like to document our frequency coordination with the FCC.
thanks,
Linda

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

From: Plesnik, Linda
Sent: Friday, October 15, 2004 4:18 PM
To: 'Reed Daughtry'

Subject: RE: FCC-STA Application - Frequency Coordination
Importance: High
Hi Reed,

This will not be in use on Sundays.

Linda

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

From: Reed Daughtry [mailto:rdaughtry@kvue.com]
Sent: Thursday, October 14, 2004 3:39 PM
To: Plesnik, Linda
Subject: RE: FCC-STA Application - Frequency Coordination
Hello Linda:

Will this be in use on Sundays?

I ask because we have some wireless in those areas in churches.

reed

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

From: Plesnik, Linda [mailto:Plesnik@flarion.com]
Sent: Tuesday, October 12, 2004 3:48 PM
To: rdaughtry@kvue.com
Subject: RE: FCC-STA Application - Frequency Coordination
Importance: High

Hi Reed,
Flarion Technologies has filed for an STA with the FCC to demonstrate/test our broadband mobile IP technology in Austin, TX scheduled for November 1-December 24, 2004. The demo involves our base station which will be setup inside a building located at 201 East 14th Street and we will have an omni antenna on top of the roof. It operates on a 1.25 MHz Channel in the 747-762 MHz band with 20 watts ERP. The demo will utilize several mobiles operating on a paired channel in the 777-792 MHz band with 600 milliwatts ERP.

I had coordinated frequency with you in March 2003 for Austin, when we had our COLT (Cell on light truck) which contained our base station and we utilized several mobiles. Please let me know if you have any concerns/questions regarding this demo. I would appreciate an email reply so I can document our frequency coordination process.

Thank you once again for your consideration.

Linda Plesnik