

From: "Larry Lamoray" <lamoray@balsys.com>
To: <Bjones4420@aol.com>
Date: Friday, March 15, 2002 2:59:52 PM
Subject: Re: Freq Coord

Hi Barclay,

My response is similar to what you received from Bob Denny in Washington, DC.

As long as you have coordinated with the FCC and the local station(s) that they have suggested, I have no issues with your proceeding as stated.

Best Regards,

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

From: <Bjones4420@aol.com>
To: <lamoray@balsys.com>
Sent: Friday, March 15, 2002 7:27 AM
Subject: Freq Coord

> Larry - As we discussed yesterday, Flarion has an STA to operate a demo
> system for the CTIA convention in the vicinity of the Orlando Convention
> Center. They will operate a "cell site" for a truck with a 45' extendable
> mast. The maximum ERP is 20 watts. The STA allows operation in the 747-762
> MHz band. The operating frequency will be 760.75 MHz with 755.75 MHz as an
> alternate frequency. Flarion will operate several "mobiles" in the vicinity
> with a max ERP of 600 milliwatts. The operating frequency will be 790.75 MHz
> with 779.5 MHz as an alternate.
>
> The only frequency coordination requirement specified by the FCC was with
> WLQ917 an STL for TV station WDWT-TV. We have coordinated (and continue to
> coordinate) our frequency use with Charles Namey of WDWT-TV (407-740-8422).
>
> I have attached a copy of the STA.
>
> Please call me if you have any questions about this operation.
>
> Thank you.
> Barclay Jones
> 202-487-3503
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