

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

From: Plesnik Linda

Sent: Tuesday, September 30, 2003 11:24 PM

To: 'Topping, Roger'; Friesenhahn, Harold; Plesnik Linda

Cc: Lung, Doug; Weidner, Mel(NBC, MSNBC); LeBeau, Bill

Subject: RE: Frequency Coordination

Roger/Harold,

Thank you for your quick response. We will not operate on Channel 60.

Linda

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

From: Topping, Roger [mailto:RTOPPING@telemundo.com]

Sent: Tuesday, September 30, 2003 5:57 PM

To: Friesenhahn, Harold; Plesnik Linda

Cc: Lung, Doug; Weidner, Mel(NBC, MSNBC); LeBeau, Bill

Subject: RE: Frequency Coordination

Importance: High

Hi Linda;

I received this communication from Harold Friesenhahn as part of the frequency coordination process. I am not intimately familiar with your demo equipment, however I would much rather you operate your demo on another frequency. KVDA's NTSC transmitter operates on UHF Channel 60 (746 - 752 MHz) at 5 MW ERP. Even though your proposed ERP is low, it does present the possibility of interfering with our signal in an area around your demonstration site. Also, I am sure your demonstration would be degraded somewhat. Please confirm that you will not operate this vehicle on Channel 60 in San Antonio.

Thanks,

Roger Topping

Chief Engineer

KVDA TV 60

Telemundo

San Antonio, TX
210 568-0240/ Dial Com *302-0240

210 341-3962 (Fax)
rtopping@telemundo.com

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

From: Friesenhahn, Harold [mailto:HaroldFriesenhahn@woai.com]

Sent: Tuesday, September 30, 2003 4:37 PM

To: Plesnik Linda

Cc: Topping, Roger

Subject: RE: Frequency Coordination

Linda,

We do have a full power transmitter operating on channel 60 (KVDA) in San Antonio.

Therefore you will cause interference to the Channel 60 over the air signal.

Harold Friesenhahn

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

From: Plesnik Linda [mailto:Plesnik@flarion.com]

Sent: Tuesday, September 30, 2003 12:30 PM

To: Friesenhahn, Harold

Subject: Frequency Coordination

Importance: High

Harold,

Flarion Technologies has filed for an STA with the FCC to demonstrate our broadband mobile IP technology in San Antonio, TX scheduled for October 10-16. The demo involves our COLT (Cell on Light Truck) which will be parked at the Four Points Sheraton for the Texas APCO Conference. The COLT 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.

The COLT antennas are mounted on a mast extendable to 40 feet above ground level.

The actual demo is scheduled for October 13-15. The COLT will arrive on October 10 for testing.

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 for your consideration.

Linda Plesnik



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