

Response from ABC (call sign- BLP01159) frequency response-okay

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

From: White, Douglas M [mailto:Douglas.M.White@abc.com]
Sent: Wednesday, April 16, 2003 1:22 PM
To: Nadler, Gary J; Girardin, Mel
Cc: Plesnik@flarion.com
Subject: RE: Frequency Coordination -Washington,DC

We have no wireless mics/IFBs/Intercoms operating on those specific frequencies.

Please forward Flarion tech number/info to me.

Thanks!

Douglas White
Mgr, ENG Services
ABC NEWS
202-222-7416 (ofc)
888-432-8625 (pgr)
202-329-9345 (cell)

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

From: Nadler, Gary J.
Sent: Wednesday, April 16, 2003 1:10 PM
To: Girardin, Mel; White, Douglas M. ABC
Cc: 'Plesnik@flarion.com'
Subject: FW: Frequency Coordination -Washington,DC
Importance: High

Mel, Doug:

I do not believe this will be a problem for you. Please confirm.

Linda,

The Washington Bureau will need an onsite number and pager/cellphone for your engineer in case an issue occurs.

GARY

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

From: Linda Plesnik [mailto:Plesnik@flarion.com]
Sent: Wednesday, April 16, 2003 1:02 PM
To: Nadler, Gary J
Subject: Frequency Coordination -Washington,DC
Importance: High

Gary,

Flarion Technologies needs to coordinate its frequency use with Low-Power Broadcast Auxiliary station, ABC, call sign BLP01159. Flarion has filed for an STA to demonstrate its broadband mobile IP technology in Washington, DC scheduled for April 28 - May 2, 2003.

The demo involves our COLT (Cell on Light Truck) which will be parked at 441 4th Street, NW. 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 April 30 and May 1. The COLT will arrive on April 28 for testing.

This is the same demo that Barclay Jones of Flarion had coordinated with Joe Nuzzo of ABC last year at various locations in Washington, DC. 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.

Sincerely,

Linda Plesnik

Marketing Program Mgr.

Flarion Technologies - 135 Rt. 202/206 South - Bedminster, NJ 07921

732-672-4010 (mobile) plesnik@flarion.com