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March 9, 2009

MR. Steve Ellis
Post-Newsweek Stations Florida – WPLG-TV
3900 Biscayne Blvd
Miami, FL 33137

Re: EMBRAER – Empresa Brasileira de Aeronaut
Job Number: 090309COMSDS02
BROWARD – RX ONLY, FL ; BROWARD – RX ONLY, FL.
0.93, 0.94, 0.96, 1.9, 2.0, 2.4, 6.1, 6.7, 7.0,
11.0, 18.0 GHz MICROWAVE SYSTEM
Temporary Operation from 3/23/09 to 4/22/09
Prior Coordination Notification/New Paths
Temporary Operation For WD9XSW
*** Expedited Response Requested by March 20, 2009 ***

Dear Frequency Coordinator:

COMSEARCH has completed an interference analysis for the system described in the attached documentation. Our analysis indicates that the proposed system meets industry accepted interference criteria with your system. With respect to this notification, the following is noted;

- The site is currently set up to cover 360 degrees of pattern. The antennas have the capability to shut down by a stop buzzer and therefore can accommodate any issues that arise with respect to coverage.
- The operation of the site will not be continuous. The operational hours will be normal business hours, 0800 to 1700, Monday through Friday. There will be sporadic testing other than the set hours, but only on isolated instances.
- Stop Buzzer. A Embraer engineer, Gary Bevilacqua, will be available at (954) 494-8598 in the event there are any concerns or questions regarding the experimental operations.

In accordance with FCC Rule Part 101.103(d), we are providing you with the technical parameters of the proposed system for your review. Please include the job number referenced above in your response. DUE TO THE URGENT NATURE OF THIS COORDINATION, WE WILL ASSUME THAT YOU DO NOT OBJECT TO THIS PROPOSAL IF A RESPONSE IS NOT RECEIVED BY March 20, 2009.

If you have any questions, or require additional information, please contact me at (703) 636-5234.

Sincerely,

COMSEARCH

Dong Shin
Frequency Engineer

Enclosure(s)