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July 16, 2008

Mr. William Graff
American Telecommunications Certification Body
6731 Whittier Avenue
Suite C110
McLean, VA 22101

Ref: FCC ID: FCC ID: OWDTR-0049-E, IC: 3636B-0049 Class 2 Permissive Change

Dear Mr. Graff:

This Class 2 Permissive Change per FCC 2.1043(b)(2) is being requested because the original mobile radio has been mounted within an external chassis/housing and a power supply has been added, and is suitable for the desktop office environment. The user control head is the only other difference between the models. The CS-7000 Desktop Station contains a M5300 900 MHz mobile radio and is a product variant of the mobile radio.

No changes to the radio have been made other than mounting inside of the desktop enclosure; specifically, power output has not change. Radiated spurious testing was performed to see if there was any affect from the addition of conductive materials around the radio. All emissions were greater than 20 dB below the limit and per FCC rules no data is being reported (this letter is being submitted in lieu of a test report). Based on the changes, no other testing was deemed necessary.

The applicant has also submitted a letter describing the changes and an exhibit describing this base station variant of the mobile and the FCC's acceptance of this variant.

We request that the grant notes be revised to indicate that RF exposure is addressed at the time of site licensing for this configuration.

Sincerely,

A handwritten signature in black ink that reads "Richard B. McMurray".

Richard B. McMurray, P.E.