Request for Extension of Special Temporary Authority
For FM Dual-Antenna Digital Broadcasting
WWDC(FM), Washington, DC, 101.1 MHz, CH 266, FAC ID 8682
FCC File No. BDSTA-20051219AHM

AMFM Radio Licenses, L.L.C. ("AMFM") the licensee of WWDC(FM), Washington, DC (the "Station"), we hereby request a further extension of special temporary authority ("STA") to continue dual-antenna FM hybrid digital broadcasting using iBiquity Digital Corporation's HD Radio™ technology, pursuant to the FCC Public Notice on *Use of Separate Antennas to Initiate Digital FM Transmissions Approved*, MM Docket No. 99-325, DA 04-712, released March 17, 2004. Specifically:

1. *Date*. AMFM commenced digital broadcasts on the Station on or about June 27, 2005.

2. *Certification of Facilities*. AMFM certifies that the Station's facilities conform to the iBiquity Digital Corporation hybrid FM specifications.

3. *Technical Reference*. In the event of interference, questions should be directed to:
   Tom Shedlick
   (301) 255-4405

4. *Transmitter Power Output.*

   Analog: 16.5 kW (ERP=22.5 kW)
   Digital: 801 Watts (ERP=225 Watts)

5. *Certification of ERP*. AMFM certifies that the Station's analog effective radiated power will remain as authorized after commencement of digital operations.

6. *Radiation Exposure Certification.* AMFM certifies that the Station's interim digital operations will not cause human exposure to levels of radio frequency radiation in excess of Section 1.1310 of the Commission's rules and is therefore categorically excluded from environmental processing pursuant to Section 1.1306 (b).

7. *Licensed Auxiliary Antenna*.

   Auxiliary Antenna Coordinates: 39-00-00 N, 77-03-26 W NAD-27

   Auxiliary Antenna Elevation Data: 301 meters AMSL
   213 meters HAAT
   211 meters AGL

Auxiliary Antenna FCC File No. BXPH-20050309AAQ 1/

1/ AMFM has filed an application to cover license on FCC Form 302-FM. See FCC File No. BXLH-20050617AAX.