

EXHIBIT 10

WZMX FCC 302-FM
Sect.III Engineering Certification Item 8
Infinity Radio Operations Inc.
December 16, 2003

Infinity Radio Operations Inc. (Infinity), the licensee of WZMX (FM), Hartford, CT, holds a Construction Permit (BXPB-20021112AAS) for an auxiliary antenna at a site located at geographic coordinates 41° 33' 44" North Latitude, 72° 50' 42" West Longitude (NAD27) using an ERI SHP-1AE antenna. The permitted ERP is 5 kW H & V with an antenna center of radiation 23 meters above ground level (AGL). However, Infinity hereby submits an application for license to operate its auxiliary antenna at 2.3 kW ERP.

Infinity has completed the required radiofrequency electromagnetic (RF) field strength measurements throughout the transmitter site area to determine if there are any areas that exceed the FCC guidelines for human exposure to RF fields. Broadcast Signal Lab of Meriden, CT made site measurements while the WZMX auxiliary antenna was operated at the adjusted ERP of 2.3 kW. The results of the site survey revealed that no areas accessible to the general public exceed the maximum permissible exposure (MPE) level as defined by the Commission for the general population. All areas that exhibited RF fields in excess of the MPE for the general population are appropriately signed and restricted by the use of fences and locked gates to prevent inadvertent access.

If work is done on the tower or in an area where over exposure could occur, Infinity, in coordination with the other users will take necessary action to prevent the overexposure of workers on the tower or other restricted area including reducing the WZMX transmitting power or ceasing operation completely.