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NONIONIZING RADIATION COMPLIANCE

Sports Radio Chicago, LLC
Chicago, IL

The modified WMVP daytime and nighttime facilities will employ the same three towers that are presently authorized by the daytime and nighttime construction permits. The daytime directional facilities will continue to utilize Towers #1 and #2 of this antenna system at a power level of 50 kilowatts, while the nighttime directional facilities will continue to utilize all three towers of this array. Tower #1 has an electrical height of 179° (0.497 wavelengths) and Towers #2 and #3 have an electrical height of 150° (0.417 wavelengths).

Assuming, as a worst case, a power level of 50 kilowatts into each tower and interpolating the fencing distances from Tables 2 and 3 in Supplement A to FCC OET Bulletin No. 65 reveals a required fencing distance of at least 4 meters to restrict general public access to the areas around these towers where the power density levels are in excess of the permitted level for uncontrolled exposure to nonionizing radiation. As a part of the construction of this antenna system, appropriately marked fences were erected around all three of these towers. At the closest point, these fences are at least 4.6 meters from the tower base. Based upon this information, the modified WMVP daytime and nighttime facilities will continue to fully comply with the current FCC Standard with regard to uncontrolled exposure to nonionizing radiation.

WMVP will also continue to take appropriate steps to insure that workers that must be inside these fences or on the towers themselves will not be exposed to levels of nonionizing radiation that are in excess of the permitted level for controlled exposure. These steps will include the cessation of operation or a reduction in power when work becomes

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necessary at locations inside these fences where the power density exceeds the permitted level for controlled exposure and the cessation of operation or operation in a mode that does not employ the particular tower when work becomes necessary on the any of the towers.