

EXHIBIT 17.1
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NIGHTTIME NONIONIZING
RADIATION COMPLIANCE

M-10 Broadcasting, Inc.
Pikesville, MD

The applicant will insure that the nighttime facilities proposed for WWLG in the attached amendment will fully comply with the current FCC Standard with regard to human exposure to nonionizing radiation. An examination of the fencing distance tables contained in Supplement A to FCC OET Bulletin No 65 reveals that the erection of an appropriately marked fence at a distance of two meters from the tower base is required to restrict access to the areas around a tower with an electrical height of 97.5° operating at a power of 7.8 kilowatts where the power densities would exceed the permitted level for uncontrolled exposure. As a part of the construction of the WWLG nighttime directional antenna system appropriately marked fences will be erected at least this distance from each of the towers that will make up this antenna system. Should measurements show, however, that compliance with the above FCC Standard can be achieved with fencing distances that are less than the two meter distance outlined above, these fences will be installed at the distance necessary to restrict general public access to any areas where the power density levels are in excess of the permitted level for uncontrolled exposure.

The applicant will also take appropriate steps to insure that workers 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, a reduction in power, or operation in a mode that does not employ the particular tower when work becomes necessary inside the fenced areas or on the towers.