



ENVIRONMENTAL CONSIDERATIONS

RADIOFREQUENCY IMPACT

The proposed auxiliary facility will use the existing master auxiliary antenna atop Four Times Square, New York, New York. Five other New York City FM stations are authorized to operate with an ERP of 8.0 kW from the shared master auxiliary antenna. These stations are WAXQ, WTJM and WLTW, all licensed to serve New York, NY, and WHTZ, Newark, NJ, and WKTU, Lake Success, New York. Two other stations (WXRK and WCBS-FM, both licensed to New York, NY) are authorized to operate from another auxiliary antenna on Four Times Square with an ERP of 8.4 kW.

Access to the roof of the building is restricted and RFR warning signs are posted at appropriate intervals. Once the proposed auxiliary station is added into the existing master antenna system, the applicant will take appropriate RFR measurements to document any areas that may exceed the maximum permissible exposure level when all stations are operating.

OCCUPATIONAL SAFETY

The applicant will insure the protection of station personnel or tower contractors working in the vicinity of the proposed transmitting antenna. The applicant will reduce power

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and/or cease operation during times of service or maintenance of the auxiliary transmission systems as necessary to avoid potentially harmful exposure to personnel.

In light of the above, the proposed facility should be categorically excluded from RF environmental processing under Section 1.1307(b) of the Commission's Rules.