

EXHIBIT 14: ENVIRONMENTAL ASSESSMENT for MALCOLM X FOUNDATION  
Seeking a new CP for an LPFM in Omaha, Nebraska

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Site Location: 5900 NW Radial Hwy, Omaha, Nebraska  
Latitude (NAD27): 41° 17' 13.03"  
Longitude (NAD27): 96° 0' 14.20"

Site Elevation: 376.7 m  
Overall Tower Height: 46.63 m  
Radiation Center Height: 45.11 m

TOWAIR has determined that this antenna structure will not require registration.  
There are no airports within 8 kilometers (5 miles) of the coordinates provided.

There are no AM antennae within 2400 meters of the site, therefore notification will be unnecessary to any AM station operator.

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The proposed antenna will be a single bay mounted on a mast attached to the "doghouse" atop the building owned by the Omaha Housing Authority at the above address. The mast will rise 7.5 meters above the roofline of the building. The center of radiation of the single antenna will be 6 meters above the roof. No lighting is expected to be required. The Omaha Housing Authority building is at the southern edge of a residential area, bordering the Benson business district further south.

Inasmuch as the transmitter's power will be reduced to approximately 11 watts ERP in order to maintain a 60dB signal equivalent to 100 watts at 30 meters antenna height, this site should comply with the FCC's Uncontrollable/General Population RF Exposure Limits for Ground Level Exposure. Given that residents of the building will experience 10dB to 20dB of signal attenuation by building materials, this site should comply with the FCC's Uncontrollable/General Population RF Exposure Limits for those residing within the building.