

May 21, 2014

### **Exhibit 35**

The transmitting antenna for the proposed facility is to be located on an existing tower, (Tower Registration No. 1037525). No structural modifications are proposed and this proposal presents no environmental issues that need to be addressed in order to demonstrate compliance with the provisions of Section 1.1306 of the Commission's Rules.

### **Compliance with RF Exposure Guidelines**

There are 2 radiation sources located on this tower that need to be considered in the RF Exposure evaluation.

1. This application proposes a transmitting antenna located 20 meters above ground level and will operate with a circularly polarized antenna with a power of 2 kw. Analysis of this proposal using the OET Bulletin 65 guidelines shows that this proposed operation produces a worst case power density of 412 microwatts/sq. cm. 2 meters above ground level at the base of the tower. This is well above the allowed limit of 200 microwatts/sq. cm. for an uncontrolled environment as outlined in OET Bulletin 65 and the potential exists for expose the general public to potentially harmful RF radiation.
2. In addition to the proposed antenna the existing antenna for KMNA(FM), (Facility ID 122932), is located on the same tower with center of radiation 19 meters above ground level operating with a power of 7 kw(v). Analysis of this proposal using the OET Bulletin 65 guidelines shows that this proposed operation produces a worst case power density of 809 microwatts/sq. cm. 2 meters above ground level at the base of the tower. This is well above the allowed limit of 200 microwatts/sq. cm. for an uncontrolled environment as outlined in OET Bulletin 65 and the potential exists for expose the general public to potentially harmful RF radiation.

The sum of the potentially harmful worst case analysis shows a power density at the base of the tower that is substantially above the radiation limits specified in OET Bulletin 65 for uncontrolled environments and the site will require additional analysis to ensure that the general public will not be exposed to potentially harmful radiation.

The applicant will submit a revised RF analysis to show compliance with the 200 microwatt/sq. cm. limit prior to initiating program tests, or will submit a power density survey of the site demonstrating compliance with compliance with OET Bulletin 65 along with its application for program test authority.

The applicant will cooperate with other users of this site to ensure that maintenance personnel are not subjected to potentially harmful radiation. While maintenance personnel are working on the tower the applicant will reduce power or terminate transmitter operation as may be necessary to minimize the risk of exposure to potentially harmful RF radiation to maintenance personnel.

#### **CERTIFICATION**

This engineering statement has been prepared by the undersigned and is true and correct to the best of his knowledge and belief, and is submitted in good faith. My qualifications are a matter of record before the Commission.

The undersigned is aware that this document is being filed with the Federal Communications Commission in connection with FCC Form 301-FM filed by Hispanic Target Media, and hereby consents to its use for that purpose.

Dated this 21<sup>st</sup> day of May 2014.

Respectfully,

A handwritten signature in black ink, appearing to read "F. W. Hannel", written over a horizontal line.

F. W. Hannel, PE

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