

Exhibit 44**Modification of Construction Permit for KNSO-DT, Merced, CA****Form 301, Section III-D, Item 13a, Exhibit 44**

The location for the proposed facility for KNSO-DT is a pre-existing communications site at Meadow Lakes near Auberry, California. No new tower construction is proposed. The antenna will be mounted below the top of the tower with its center of radiation at 40.6 meters (133 feet) above ground. KNSO-DT is currently operating at this location under special temporary authority at slightly higher effective radiated power using a single panel antenna with a more directional azimuth pattern and a lower gain elevation pattern. The proposed facility would use four antenna panels with a less directional azimuth pattern and higher gain (more directional) elevation pattern.

The proposed facilities are predicted not to expose the general public to levels of RF radiation exceeding the guidelines in 47 C.F.R. Section 1.1310 when analyzed using the equations in FCC OET Bulletin 65.

The calculated maximum proposed KNSO-DT RF power density at 2 meters (6.6 feet) above the tower base at any location does not exceed 5% of the limit for general population/uncontrolled exposure (0.2 mW/cm^2 at 79 MHz) in any direction. The maximum calculated power density occurs approximately 37 meters (121 feet) from the base of the tower at a direction of 226.5 degrees true and, at 0.0092 mW/cm^2 , represents 0.92 percent of the occupational exposure level and 4.6 percent of the general public/uncontrolled exposure level.

Vehicle access to the site is restricted with a locked gate but members of the public are able to walk into the forest around the site. Measurements will be made after the requested facilities are constructed to verify RF power density on the ground is within FCC limits for public exposure.

Exposure levels for workers above ground in the far field of the antenna were analyzed using Bulletin OET-65 equation 5, which assumes no ground reflections. This analysis shows workers will not be exposed to levels of RF radiation from KNSO-DT exceeding the limits for occupational/controlled exposure unless they are closer than 10 meters (33 feet) to the antenna. KNSO-DT will reduce power or suspend operations as necessary when tower work is being done within 33 feet of the antenna.

Other high power broadcast stations are located at the Meadow Lakes site. KNSO agrees to cooperate with other broadcasters at the site to obtain any power reductions necessary to protect workers from RF exposure in excess of the guidelines in 47 C.F.R. Section 1.1310.

Doug Lung, May 9, 2006