

EXHIBIT 10, Broadcast Facility

PART B

Description of Broadcast Facility

Statement

This application proposes modification of the existing transmitting facilities of KTIE, to increase daytime power to 2.5 kW and to make changes in the daytime and nighttime directional antenna radiation patterns. Part B of this Exhibit provides information about the proposed KTIE daytime broadcast facility.

Figure 1 of Part B of this Exhibit is an up-to-date plat of the existing KTIE transmitter site. Nearly the entire area of the ground system is covered by building structures, roads and asphalt paving, and the details and description of the ground system given in this application are based upon information obtained from the KTIE station license and the FCC files, and inspection of the transmitter site. The drawing shows the location of the antenna towers and the ground system, and the buildings and roads that have been constructed in the area.

A topographic map showing the location of the existing KTIE directional antenna system is included as Figure 2 of Part B of this Exhibit. The map also shows the 1000 mV/m contour for the proposed daytime operation of the station and the 1000 mV/m contour for the proposed nighttime operation.

Figure 3 of Part B of this Exhibit is a recent aerial photograph of the vicinity of the existing KTIE transmitter site. The proposed daytime and nighttime 1000 mV/m contours are shown on the photograph.

Figure 4 of Part B of this Exhibit shows the 5 mV/m and 2 mV/m contours for the proposed daytime operation of KTIE, and the up-to-date boundary of the city of San Bernardino; the location of the city boundary was determined from a map obtained from the San Bernardino city offices in May 2002. The 0.5 mV/m contour for the proposed daytime operation of KTIE is shown in Figure 2B of Part A of Exhibit 14 of this application.

Figure 5 of Part B of this Exhibit shows the 7.65 mV/m interference-free groundwave contour for the proposed nighttime operation of KTIE.

EXHIBIT 10, PART B (continued)

Description of Broadcast Facility

The proposed KTIE daytime 1000 mV/m contour encompasses a number of commercial enterprises, an interstate freeway, and open land. Although there are myriad business activities in the area within this contour, less than 300 persons reside within the contour. The licensee is not aware of any unresolved complaints of blanketing interference resulting from the present operation of the station; any future reports of blanketing interference will be addressed promptly by the station in accordance with the requirements of Section 73.88 of the Commission's Rules. The area encompassed by the proposed nighttime 1000 mV/m contour differs only slightly from the present contour.

Fred W. Volken
Engineering Consultant

January 2004

Sierra Madre, California