

EXHIBIT 15

ENGINEERING STATEMENT

Santa Monica Community College District (SMCCD), licensee of NCE-FM Station KCRI, Indio, California, desires to move its transmitting site to a nearby location just 40 meters from the licensed site at an azimuth of 140.7 degrees.

Since there is such a minimal change in the site location and a very slight increase in antenna height AMSL, the terrain conditions and distance to the 60 dBu coverage contours are almost identical. With a proposed antenna radiation center of 546 meters AMSL, the effective radiated power will be reduced slightly over the current licensed value. The 60 dBu coverage contour at the licensed site and the proposed site are superimposed on top of each other, and one cannot be distinguished from the other (see attached Figure 1).

The table shown below is a comparison of the licensed site parameters compared to the proposed site:

LOCATION	SITE ELEVATION AMSL (m)	ANT HEIGHT AGL (m)	ANT HEIGHT AMSL (m)	HAAT (m)	ERP (kW)
Licensed Site	524	15	539	167	3.3
Proposed Site	530	16	546	174	3.2

The terrain database used for this application is the 30-second NDGC.

Since the 60 dBu coverage contours for both the licensed facility, and what is being requested in this application, are virtually identical, there will be no change in how this application will affect any existing co-channel or adjacent channel NCE-FM station (either licensed or proposed) or Channel 6 TV station.