

July 24, 2009

Mercy Medical Center
1544 Market St
Redding, Ca 96001



Sir or Madam:

This letter is to advise you of the Station Temporary Authority by the Federal Communications Commission for KRCR-TV which broadcasts on VHF channel 7. This Station Temporary Authority is allowing us to increase transmit power from 14.5 KW to 25.2 KW. KRCR-TV operates in the frequency band from 175 MHz to 181 MHz. After August 5, 2009 and for the next six months; KRCR-TV may be operating at this higher power level. If any of your biomedical telemetry devices uses the frequencies associated with or adjacent to the assigned frequency for KRCR-TV, there may be interference generated. The interference that may be generated could have the potential to disrupt the proper operations of medical equipment subject to part 15 of the Federal Communications Commission's rules, 47 CFR § 15.209 (g)(2). Same or adjacent channels of cable television systems could also be adversely affected.

Be advised that if you have equipment that falls within the frequency range of VHF TV channel 7 from 175 MHz to 181 MHz, you will need to make adjustments of your equipment prior to the beginning of broadcast power from KRCR-TV at 25.2 KW. This is necessary to eliminate any possibility of interference with the biomedical telemetry devices or same channel cable television signals.

The transmitter for KRCR-DT is located some 9 miles West of Redding, CA. The Effective Radiated Power is currently set at 14.5 kW. The antenna center of radiation is at 1103 Meters above ground or 1925 Meters above mean sea level. The coordinates for the tower are at 40°36'9.70"N 122°39'2.70"W NAD83

Thank you for your attention to this up-coming change in the power usage for the area.

Ray Smith
Chief engineer
KRCR-TV
Redding, California
96001
(530)-243-7777
engineeringdept@krcrtv.com