

**FEDERAL COMMUNICATIONS COMMISSION**  
**445 TWELFTH STREET SW**  
**WASHINGTON DC 20554**

**MEDIA BUREAU**  
**AUDIO DIVISION**  
**APPLICATION STATUS:** (202) 418-2730  
**HOME PAGE:** [www.fcc.gov/mb/audio/](http://www.fcc.gov/mb/audio/)

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October 30, 2008

Lewis J. Paper, Esq.  
Dickstein Shapiro LLP  
1825 I Street NW  
Washington, DC 20006

Re: KCRU(FM), Oxnard, California  
Facility Identification Number: 59085  
Santa Monica Community College District  
Special Temporary Authorization

Dear Counsel:

This is in reference to the request filed October 29, 2008, on behalf of Santa Monica Community College District ("SMCCD"). SMCCD requests further modification of the special temporary authority ("STA") granted on October 6, 2008, and modified on October 10, 2008, for operation of Station KCRU with emergency antenna facilities pursuant to Section 73.1680.<sup>1</sup>

In support of the request, SMCCD states that the cause of the failure of its licensed antenna system has been determined to be the three-way power divider that distributes power to the three Scala, model CA5-FM/CP antennas in the licensed composite array. SMCCD states that the manufacturer has advised that up to three months may be required to build a replacement. In the interim, SMCCD has obtained a two-way power divider which will permit operation of two of the three antennas, with transmitter output power reduced to contain the 60 dBu contour within the licensed contour.

Accordingly, the request for modification of STA IS HEREBY GRANTED. Station KCRU may operate with the following facilities:

Geographic coordinates:	34° 06' 47" N, 119° 03' 34" W (NAD 1927)
Channel	206 (89.1 MHz)
Effective radiated power:	Not to exceed 0.8 kilowatt (H&V)
Antenna manufacturer and type:	Two Scala, model CA5-FM/CP
Antenna orientation:	225° and 305° True
Antenna height:	
above ground:	15 meters
above mean sea level:	405 meters
Above average terrain:	260 meters

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<sup>1</sup> Station KCRU is licensed for operation on Channel 206A (89.1 MHz) with effective radiated power of 0.85 kilowatt (Max-DA, H&V), and antenna height above average terrain ("HAAT") of 260 meters.

SMCCD must use whatever means are necessary to protect workers and the public from exposure to radio frequency radiation in excess of the Commission's exposure guidelines. *See* 47 CFR § 1.1310.

This authority expires on **April 30, 2009**.

Sincerely,

A handwritten signature in black ink, appearing to read "Charles N. Miller". The signature is fluid and cursive, with a long horizontal stroke at the end.

Charles N. Miller, Engineer  
Audio Division  
Media Bureau

cc: Santa Monica Community College District