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October 26, 2007

**VIA E-MAIL AND
HAND DELIVERY**

Charles N. Miller
Federal Communications Commission
Media Bureau, Audio Division
445 12th Street, S.W.
Washington, DC 20554

Re: Emergency STA Request for KUOR-FM/69217, Redlands, California

Dear Mr. Miller

The University of Redlands, licensee of KUOR-FM/69217, Redlands, California, via undersigned counsel, hereby requests emergency special temporary authority to operate with increased power from its licensed auxiliary site. This emergency STA is appropriate because the main transmitter has been damaged or destroyed in the fires that have ravaged southern California. The licensee has not yet been able to gain access to the main transmitter site to determine the amount and extent of the damage.

Operation with the facilities as described in the attached engineering statement will allow the station to continue to best serve its listeners during this critical time.

Undersigned counsel is authorized as an agent of the licensee to certify that neither the licensee nor any party of the licensee entity is subject to a denial of federal benefits pursuant to Section 5301 of the Anti-Drug Abuse Act of 1988, 21 U.S.C. § 862.

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Charles N. Miller
October 26, 2007
Page 2

Please contact undersigned counsel should you have any questions regarding this matter.

Sincerely,

A handwritten signature in black ink, appearing to read "Joseph M. Di Scipio". The signature is fluid and cursive, with a long horizontal stroke at the end.

Joseph M. Di Scipio
Counsel for the University of Redlands

cc: Peter Doyle (via email)

Technical Exhibit in Support of KUOR-FM Emergency Special Temporary Authority

KUOR-FM presently has a license to operate an auxiliary antenna. The file number of the auxiliary antenna is BLED-19890501KB.

The existing technical parameters are .205 kw ERP Horizontal
0.0 kw ERP Vertical
-152 meter Height above average terrain
470 meters height above mean sea level
31 meters height above ground.
34-03-35 North latitude
117-09-45 West Longitude

It is proposed to increase power from .205 kw ERP Horizontal only to .3 kw Horizontal only. There are no other changes proposed to this existing and licensed auxiliary antenna. The increase in power will not exceed the existing 60 dBu contour of the main transmitter so the interfering contours are protected.

The auxiliary antenna of KUOR is mounted on a tower located on the roof of a building. The antenna radiates only in the horizontal plane and the center of radiation is 31 meters above ground. The effective radiated power is .3 kW. The top of the roof is 19 meters above ground.

Based on the worksheet from FCC form 301, the site will not exceed the limits for either controlled/ occupational RF exposure limits on the roof or exceed the limits for the general public on the roof.

The roof has locked and secured access. In the event roof access is required the transmitter will be turned off.

/s/

Michael Hendrickson
Technical Consultant
American Public Media Group

October 26, 2007