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Received & Inspected
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FCC Mail Room

February 23, 2015

By USPS

Ms. Marlene H. Dortch, Secretary
Federal Communications Commission
445 12th Street, SW
Washington, DC 20554

Attention: Audio Division, Media Bureau

Re: CC Licenses, LLC; FRN: 001-404-2816
Emergency Antenna
KVVS(FM), Rosamond, CA, Facility ID: 49950

Dear Ms. Dortch:

On behalf of CC Licenses, LLC (the "Licensee"), this letter, along with the data contained herein, serves as request pursuant to 47 C.F.R. § 73.1680¹ to continue operation with an emergency antenna after failure of the tower supporting the KVVS(FM), Rosamond, California (the "Station") antenna as authorized in licence BMLH-20030516ACL.

Attached as Figure 1 is an image of the KVVS tower taken the morning of Sunday, February 22, 2015 showing that the tower "folded over" at approximately half its height. This is thought to have occurred at the time the KVVS control facility reported the Station had gone off air: 7:53 pm PST, Saturday, February 21, 2015.

The Licensee restored limited service with an emergency antenna at 3:40 pm PST, Sunday, February 22, 2015. This emergency antenna was erected at the closest available suitable support structure to the failed KVVS(FM) facility that the Licensee has ready access to and which has power and program delivery facilities, namely, a 30 foot wooden pole located at the transmit location of co-owned station KSPY(FM), Tehachapi, California, Facility ID 66228, with the following specifications:

¹

§73.1680 Emergency antennas.

(a) An emergency antenna is one that is erected for temporary use after the authorized main and auxiliary antennas are damaged and cannot be used.

(b) Prior authority from the FCC is not required by licensees and permittees to erect and commence operations using an emergency antenna to restore program service to the public. However, an informal letter request to continue operation with the emergency antenna must be made within 24 hours to the FCC in Washington, DC, Attention: Audio Division (radio) or Video Division (television), Media Bureau, within 24 hours after commencement of its use. The request is to include a description of the damage to the authorized antenna, a description of the emergency antenna, and the station operating power with the emergency antenna. * * * (2) FM, TV and Class A TV stations. FM, TV and Class A TV stations may erect any suitable radiator, or use operable sections of the authorized antenna(s) as an emergency antenna. * * *

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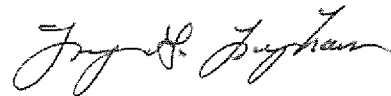
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Site Location: 35-04-31.1 N 118-22-08.0 W (NAD 27)
Effective Radiated Power: 0.250 kW
Antenna: Jampro JMPC-1
Antenna Center HAAT: 174 m
Antenna Center AMSL: 1533 m
Antenna Center HAG: 09.1 m
Site Elevation: 1524 m
Height Overall: 9.4 m
Omni-Directional Antenna

The Licensee is working to establish improved and longer term service from a rental tower located either nearby the KVV5(FM) licensed site, or a portable tower at the site, or upon the remaining part of the KVV5(FM) support tower if it is found safe. Thus the Licensee anticipates it will request Special Temporary Authority to operate one of those facilities in the coming days.

Please direct any inquiries regarding this matter to the undersigned.

Sincerely,



Troy G. Langham
FCC Engineering Supervisor
iHeartMedia
troylangham@iheartmedia.com

Figure 1

