

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/

ENGINEER: CHARLES N. (NORM) MILLER
TELEPHONE: (202) 418-2767
FACSIMILE: (202) 418-1410
E-MAIL: charles.miller@fcc.gov

October 1, 2007

John E. Fiorini III, Esq.
Wiley Rein LLP
1776 K Street NW
Washington, DC 20006

Re: KMVN-FM1, Santa Clarita, California
 Facility Identification Number: 170041
 Emmis Radio License, LLC
 Special Field Test Authorization

Dear Counsel:

This is in reference to the request filed September 20, 2007, on behalf of Emmis Radio License, LLC (Emmis). Emmis requests special field test authority (SFTA) to operate FM Booster Station KMVN-FM1 from a site other than the authorized site, for the purpose of evaluating coverage and interference to the host station.¹ Emmis proposes a brief test of 4 to 6 hours' duration. In support of the request, Emmis states that the owner of the authorized site has raised concerns about locating the booster antenna at that site. Emmis states that, while it continues to negotiate for use of the authorized site, it is exploring other possible locations for the booster antenna.

Our review indicates that, with the possible exception of host Station KMVN, the proposed temporary booster operation is not likely to cause interference to any other station.

Accordingly, the request for SFTA IS HEREBY GRANTED. Station KMVN-FM1 may operate with the following facilities:

Geographic coordinates:	34° 21' 17" N, 118° 27' 30" W (NAD 1927)
Channel:	230 (93.9 MHz)
Effective radiated power:	0.002 kilowatt (H&V, Max-DA)
Antenna manufacturer and type:	Scala, model CL-FM, directional
Antenna orientation:	290°
Antenna height:	
Above ground:	2 meters
Above mean sea level:	1075 meters

¹ Station KMVN (FM) is licensed to Los Angeles, California, for operation on Channel 230B with effective radiated power ("ERP") of 18.5 kW (H), 16 kW (V), Max-DA) and antenna height above average terrain ("HAAT") of 917 meters. Construction Permit BNPTB-20070116ACI authorizes construction of FM Booster KMVN-FM1.

Operation shall be limited to the minimum time necessary to perform the planned program of testing. It will be necessary to cease SFTA operation or reduce power if complaints of interference are received which cannot be resolved by other means. Emmis 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. The authority granted herein is without prejudice as to any future application for construction permit or modification of construction permit.

This authority expires on **November 1, 2007**. Extension of this authority is not contemplated.

Sincerely,

A handwritten signature in black ink, appearing to read "Charles N. Miller", with a long horizontal flourish at the end.

Charles N. Miller, Engineer
Audio Division
Media Bureau

cc: Emmis Radio License, LLC