

**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

September 27, 2011

Dan J. Alpert, Esq.
2120 North 21st Road, Suite 400
Arlington, Virginia 22201

In re: DAIJ Media, LLC
KRCM(AM), Shenandoah, Texas
Facility Identification Number: 14228
Special Field Test Authority

Dear Counsel:

This is in reference to the request filed September 22, 2011, on behalf of DAIJ Media, LLC ("DAIJ"), licensee of station KRCM(AM).¹ DAIJ requests special field test authority pursuant to Section 73.1515², for operation with a temporary nondirectional antenna for the purpose of taking field strength measurements in support of a future application for modification of the facilities of Station KRCM. Our review indicates that the proposed SFTA operation is not likely to cause interference to any other station.

Accordingly, the request for SFTA IS HEREBY GRANTED. Call sign KR5XCM is assigned to the proposed test station. Station KR5XCM may operate, daytime non-critical hours only, with the following facilities:

Frequency:	1680 kHz
Hours of operation:	Non-critical daytime hours only
Geographic coordinates:	30° 07' 33" N, 95° 57' 36" W (NAD 1927)
Operating power:	Not to exceed 1.0 kilowatt
Antenna type:	Temporary, trailer-mounted tower, nondirectional
Radiator height:	67.5° (33.5 m)
Overall height:	34.3 meters
Antenna efficiency	291 mV/m/km/kW ³

¹ KRVM is licensed for operation on 1380 kHz with 0.25 kW daytime and 0.069 kW nighttime, employing a nondirectional antenna (ND-2-U). Construction Permit BP-20100719AEX authorizes an increase in the daytime operating power to 2.8 kW, a reduction in nighttime operating power to 0.06 kW and an increase in the antenna height.

² The request was filed as an Engineering STA request; however, based on the technical proposal, it is obvious that a request for SFTA was intended.

³ Millivolts per meter at one kilometer for one kilowatt input power.

Transmissions shall consist of unmodulated carrier or test tone modulation plus hourly station identification announcements. A report detailing the methodology employed and the results obtained must be submitted within sixty days following the conclusion of the experimental operation pursuant to 47 C.F.R. § 73.1515(c)(7). It will be necessary to reduce power or cease operation if complaints of interference are received. It will be necessary to reduce power or cease operation to protect persons having access to the site from radio frequency radiation in excess of FCC guidelines.

This special field test authority expires **November 27, 2011.**

Sincerely,

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

Charles N. Miller, Engineer
Audio Division
Media Bureau

cc: DAIJ Media, LLC