

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

December 16, 2009

J. Dominic Monahan, Esq.
Luvaas Cobb
Box 10747
Eugene, Oregon 97401

In re: 1TV.Com, Inc.
KBSZ(AM), Wickenburg, Arizona
Facility Identification Number: 11217
Request for Special Field Test Authority

Dear Counsel:

This is in reference to the request filed December 8, 2009, on behalf of 1TV.Com, Inc. ("1TV"), licensee of station KBSZ(AM).¹ 1TV requests special field test authority ("SFTA"), pursuant to 47 CFR §73.1515, for operation of a test transmitter on 1700 kHz. In support of the request, 1TV states that the proposed field strength measurements are necessary to determine the soil conductivity at a proposed daytime site for Station KBSZ.

Our review confirms that no interference to any other station is likely and that the Public Interest would be served by grant of the requested SFTA.

Accordingly, the request for special field test authority IS HEREBY GRANTED. Call sign KB5XSZ is assigned to the proposed test station. Station KB5XSZ may operate, daytime non-critical hours only, with the following facilities:

Frequency:	1700 kHz
Hours of operation:	Non-critical daytime hours only
Transmitter site:	0.4 km NW Jct. E. Baseline Rd and S. Cactus Rd., Apache Junction, Arizona.
Geographic coordinates:	33° 22' 54" N, 111° 32' 07" W (NAD 1927)
Operating power:	Not to exceed 1 kilowatt
Antenna type:	Temporary tower, nondirectional
Radiator height:	62.3° (30.5 m)

¹ KBSZ is licensed to Wickenburg, Arizona, for operation on 1250 kHz with 0.35 kW daytime and 0.1 kW nighttime, employing a nondirectional antenna (ND-2-U). Construction Permit BP-20071107ACH authorizes relocation of the station to Apache Junction, a change in frequency to 1260 khz, and operation with 0.32 kW daytime and 0.05 kW nighttime. Application BMP-20090731AFG proposes relocation of the transmitter and an increase in the daytime operating power to 0.8 kW.

Overall height:	30.5 meters (100')
Ground system	120 radials, each 44 m in length
Efficiency	288 mV/m/km/kW

Transmissions shall consist of unmodulated carrier 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 **March 16, 2010**.

Sincerely,



Charles N. Miller, Engineer
Audio Division
Media Bureau

cc: 1TV.Com, Inc.
EIC, San Diego, CA