

**ENGINEERING STATEMENT
RADIO FREQUENCY EXPOSURE
CONSTRUCTION PERMIT CONDITION DOCUMENTATION
KKFR(FM) 100kw - 545 METERS, CH. 222C
GLENDALE, ARIZONA**

INTRODUCTION

This statement is made on behalf of Emmis Radio License, LLC., (Emmis), licensee of FM Radio Station KKFR(FM) at Glendale, Arizona. It presents a reply to the special operating condition on the KKFR(FM) Construction permit, FCC File BPH-20030926AQF relating to warning signs and site access.

The FCC Special operating condition No.2 states, "Warning signs which describe the radiofrequency electromagnetic fields hazard must be posted at appropriate intervals. Access must be restricted to prevent the exposure of humans to RF emissions in excess of the FCC guidelines (OET Bulletin 65, Edition 97-01, released August 1997). Permittee shall submit documentation of compliance with this special operating condition when filing FCC Form 302, application for license."

KKFR(FM) ACCESS AND SIGNS

Attached are several photographs taken by Clayton M. Creekmore, Director of Engineering, Emmis Phoenix KKFR(FM). The various photos clearly show the signage at transmitter towers and on the two access gates to the South Mountain site. The photos also show the fencing and automatic gates at the access roads to the site.

The photographs and this statement satisfy the FCC required special operating condition for documenting the signs and access control.

Prepared by

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NOTICE



COMPETENT CLIMBERS ONLY BEYOND THIS POINT

Climbers of this antenna tower structure must be certified and comply with all OSHA and other safety regulations. This includes, but is not limited to, being tied-off 100% at all times. Failure to comply could result in serious injury or death and/or being banned from working at this site.

MS-1010-1101

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NO TRESPASSING **PROHIBIDO EL PASO**
VIOLATORS WILL VIOLADORES
BE PROSECUTED PUEDEN SER
IN ACCORDANCE CASTIGADOS
WITH POR LEY ASEGUN
A.R.S. 13-1502-A1 A.R.S. 13-1502-A1
PRIVATE PROPERTY **PROPIEDAD PRIVADA**

DANGER
HIGH VOLTAGE
¡PELIGRO!
ALTO VOLTAJE
INFORMATION
For Service Call or Information, Contact the
Transformer Station at 1001097
1 0 0 1 0 9 7
Contacted for service, please call the Transformer Station at 1001097.
Contacted for information, please call the Transformer Station at 1001097.

**NO
TRESPASSING**



CAUTION RF

HIGH LEVEL
RADIO FREQUENCY ENERGY AREA

THIS SITE IS PROTECTED BY
**LIGHTNING
EXPERTS**
800-681-2210
TAMPA FL • MILWAUKEE WI

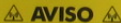


通告

(無線電安全條例)正在此站實施。

指引。

- △ 只有授權人員方可進入。
- △ 所有人員必須通過《無線電安全條例》對此站所規定的「無線電安全訓練」。
- △ 請遵守所有張貼標誌上列明的規則。
- △ 請假設所有天線正在放射。
- △ 在進行天線維修工作前請通知業主，並關閉適當的發射器。
- △ 請與所有天線保持適當的安全距離。
- △ 請勿在天線前停留或工作。
- △ 在此站工作時，請使用無線電放射性監測器。
- △ 在工作完成後，請把所有無線電保護盾放回原位。
- △ 在設備間裏切勿安裝或使用天線。



AVISO

PROGRAMA DE SEGURIDAD DEL RF
EN VIGOR PARA ESTE SITIO

PAUTAS:

- △ SOLAMENTE EL PERSONAL AUTORIZADO PUEDE TENER ACCESO A ESTE SITIO.
- △ TODO EL PERSONAL DEBE TENER DEBIDO ENTRENAMIENTO DE SEGURIDAD DE ACUERDO A LAS REGLAS DE SEGURIDAD ESCRITAS POR EL RF.
- △ OBEDEZCA TODAS LAS SEÑALES FIJADAS.
- △ SIEMPRE SUPONGA QUE TODAS LAS ANTENAS ESTAN ACTIVAS, A MENOS QUE ESTEN TRABADAS HACIA AFUERA.
- △ ANTES DE EMPEZAR A TRABAJAR EN LAS ANTENAS, NOTIFIQUE A LOS DUEÑOS Y DESCONECTE LOS TRANSMISORES APROPIADOS.
- △ MANTENGHA UNA DISTANCIA DE SEGURIDAD DE TODAS LAS ANTENAS.
- △ NO SE PARE, NI TRABAJE EN FRENTE DE LAS ANTENAS ACTIVAS.
- △ UTILICE SOLAMENTE LOS PROPIOS MONITORES DEL RF MIENTRAS TRABAJA EN ESTE SITIO.
- △ REINSTALE TODOS LOS PROTECTORES DEL TRANSMISOR DESPUES DE TERMINAR CON EL SERVICIO.
- △ NO MONTE, NI UTILICE LAS ANTENAS EN CUARTOS DE EQUIPO.



NOTICE

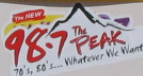


RF SAFETY PROGRAM
IN EFFECT AT THIS SITE

GUIDELINES:

- △ ONLY AUTHORIZED PERSONNEL MAY ENTER this site.
- △ All personnel must have RF SAFETY TRAINING and a written RF SAFETY PROGRAM for this site.
- △ Obey all posted signs.
- △ Assume all antennas are active, unless LOCKED.
- △ Before working on antennas, notify owners and APPROPRIATE TRANSMITTERS.
- △ Maintain a safe distance from all antennas.
- △ Do not stop or work in front of active antennas.
- △ USE personal RF MONITORS while working at this site.
- △ Replace all transmitter shields after service.
- △ Do not mount or use antennas in equipment rooms.

ESU 04000









NO TRESPASSING
NO SE PERMITE EL PASO
ALCANCE 1000 FT.
PROTEGE PROPIEDAD

PROHIBIDO EL PASO
NO SE PERMITE EL PASO
ALCANCE 1000 FT.
PROTEGE PROPIEDAD



WARNING

GATE WILL CLOSE
AUTOMATICALLY
20 SECONDS AFTER OPENING
DO NOT BLOCK GATE

CITY OF PHOENIX

