

**CORRECTION OF COORDINATES/
MINOR CHANGE APPLICATION
BMP SAN ANTONIO LICENSE COMPANY, L.P.
KHHL (FM) RADIO STATION
CH 276C2 - 103.1 MHZ - 34.0 KW
KARNES CITY, TEXAS
July 2010**

TECHNICAL STATEMENT

This Technical Statement and attached exhibits were prepared on behalf of BMP San Antonio License Company, L.P. ("BMP"), licensee of station KHHL, Channel 276C2, Karnes City, Texas.¹ During a routine inspection, it was determined that the coordinates of the KHHL licensed site were at variance with the KHHL license and tower registration. BMP herein proposes to correct the coordinates of the site.² A survey conducted at the site also noted the elevation of the site is 148.2 meters, which is an increase of 2.2 meters (7.2 feet) over the KHHL license and tower registration. The height of the center of radiation above ground will remain the same; however, the center of radiation above mean sea level and the height above average terrain will increase slightly. No actual changes are proposed.

BMP also holds an outstanding construction permit to relocate KHHL (BPH-20070119AEJ). This instant application proposes to correct the coordinates and site elevation of the licensed KHHL only and does not affect the outstanding permit. Therefore, it is requested that this instant application be considered independent of the outstanding permit.

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- 1) BMP also holds a construction permit to relocate KHHL (BPH-20070119AEJ), which is unaffected by this instant application.
 - 2) The KHHL license coordinates are North Latitude 29° 00' 52" and West Longitude 97° 40' 02" (NAD 27). The corrected coordinates are North Latitude 29° 00' 46" and West Longitude 97° 40' 02" (NAD 27). This is a shift of 6 seconds in latitude.

The KHHL antenna is installed on an existing tower. Since a correction of coordinates and an increase in site elevation are proposed, the Federal Aviation Administration has been apprised of this correction. When the expected Determination of No Hazard is issued, Antenna Structure Registration Number 1212173 will be modified to reflect the correction of coordinates and the increase in elevation.

All other necessary documentation used to certify the technical portion of FCC Form 301 has been forwarded to BMP and is available to the Commission upon request.³

3) The undersigned has evaluated only the radio frequency radiation exposure portion of the environmental review. All data regarding broadcast facilities was extracted from the Commission's CDBS database on the date of the clearance study included herein. We assume no liability for errors or omissions in that database which may be adverse the requested contained herein.