

**MINOR CHANGE APPLICATION/
CORRECTION OF COORDINATES
POSITIVE ALTERNATIVE RADIO, INC.
W292CU FM TRANSLATOR
CH 292D - 106.3 MHZ - 0.010 KW
CHRISTIANSBURG, VIRGINIA
September 2010**

TECHNICAL STATEMENT

This technical statement was prepared on behalf of Positive Alternative Radio, Inc. ("PAR"), licensee of FM translator station W292CU, Channel 292D, Christiansburg, Virginia. It has recently come to the attention of PAR that the geographic coordinates, tower height and site elevation of the W292CU transmitter site are at variance with the W292CU license parameters and the antenna structure registration for the W292CU tower structure. PAR herein proposes to correct the geographic coordinates, tower height and site elevation of W292CU. The geographic coordinates for the licensed W292CU site are North Latitude 37° 11' **15"**, West Longitude 80° 27' **28"**. The actual coordinates of the W292CU site are North Latitude 37° 11' **13.4"**, West Longitude 80° 27' **21.1"** (NAD27). This is a correction of 0.18 kilometer (0.11 mile). There are no actual physical changes proposed.

The corrected W292CU antenna system is mounted on an existing tower structure. Since this is a correction of coordinates, the Federal Aviation Administration has been apprised of this proposal. When the expected Determination of No Hazard is issued, the existing tower registration will be modified to reflect the corrected coordinates, tower height and site elevation.

The proposed W292CU translator will continue to rebroadcast station WPIN-FM, Channel 218A, Dublin, Virginia. Since the proposed translator is outside the 60 dBu contour of WPIN-FM, this is not considered a fill-in translator. As this is a correction of coordinates only and no site change is proposed, the proposed W292CU 60 dBu contour has overlap with the licensed W292CU 60 dBu contour.

Attached as Exhibit A is a study demonstrating that the proposed W292CU will not cause interference to any full service station, nor will interference be delivered to or received from any existing FM translator station or LPFM application. All supporting data used in the preparation of this application has been forwarded to PAR and is available for submission to the Commission upon request. ¹

1) Only the radiofrequency exposure portion of the environmental analysis was undertaken by Graham Brock, Inc. All data regarding broadcast facilities was extracted from the CDBS database on the date of the interference tabulation. We assume no liability for errors or omissions in that database which may be adverse to the requests contained herein.