

**MINOR CHANGE APPLICATION**  
**CENTRAL FLORIDA EDUCATIONAL FOUNDATION, INC.**  
**W240BV FM TRANSLATOR STATION**  
**CH 240D - 95.9 MHZ - 0.099 KW**  
**ORLANDO, FLORIDA**  
**July 2011**

**TECHNICAL STATEMENT**

This technical statement was prepared on behalf of Central Florida Educational Foundation, Inc. ("CFEF"), licensee of FM translator station W240BV, Channel 240D, Orlando, Florida.<sup>1</sup> CFEF herein proposes to make minor changes in the W240BV facilities by relocating the transmitter site and reducing the height of the center of radiation above ground and above mean sea level. The proposed W240BV facility will rebroadcast the signal of WPOZ, Channel 202C1, Union Park, Florida.<sup>2</sup> As the proposed W240BV 60 dBu contour is completely encompassed by the 60 dBu contour of WPOZ, the proposed W240BV is considered a fill-in translator (Exhibit A). As noted on Exhibit B, there is overlap between the 60 dBu contour of the proposed W240BV and the 60 dBu contour of the licensed W240BV.<sup>3</sup>

The proposed W240BV antenna system will be located on an existing tower structure. As such, the Federal Aviation Administration was not apprised of this proposal. The structure is registered with the Commission and has been assigned Antenna Structure Registration Number 1244200. Exhibit C is a study demonstrating that the proposed W240BV translator will not

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- 1) An application for station license has been submitted (BLFT-20110705ACO).
  - 2) The proposed W240BV will retransmit the HD-2 channel of WPOZ.
  - 3) W240BV is not located in a spectrum limited market, based on the Third Further Notice of Proposed Rule Making, Appendix A, MB Docket 07-172, released July 12, 2011.

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 CFEF and is available for submission to the Commission upon request.<sup>4</sup>

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4) All data regarding broadcast facilities was extracted from the CBDS 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. Only the radiofrequency exposure review of the environmental analysis was undertaken as part of this instant engineering application.