

**MINOR CHANGE APPLICATION**  
**CENTRAL FLORIDA EDUCATIONAL FOUNDATION, INC.**  
**WMYZ RADIO STATION**  
**CH 204C3 – 88.7 MHZ – 7.2 KW DA**  
**CLERMONT, FL**  
**February 2014**

**TECHNICAL STATEMENT**

This Technical Statement and attached exhibits were prepared by James S. Hoge, President of Central Florida Educational Foundation, Inc. (“CFEF”), licensee of WMYZ, Channel 204A, Clermont, Florida. CFEF herein proposes to make minor changes to the WMYZ facilities by raising the antenna on the existing tower, increasing power and utilizing a directional antenna system.

CFEF is proposing to locate the upgraded WMYZ antenna at the existing WMYZ existing tower site. As such, the Federal Aviation Administration (“FAA”) was not apprised of this proposal. The tower on which the WMYZ antenna will be located has been registered with the Commission and assigned Antenna Structure Registration Number 1063313. All exhibits called for on FCC Form 340, Section VII, are attached hereto, including an analysis of the proposed facilities in comparison to all other potentially impacted non-commercial stations on and co- and adjacent channels.

It is noted that station WPOZ, Channel 202C1, Union Park, Florida<sup>1</sup> has an outstanding permit to upgrade to Channel 202C0 and was granted a waiver of §73.509 (“Raleigh Waiver”) with respect to receiving interference from WMYZ. WPOZ’s permit states that modification of WMYZ will not be considered a per se modification of WPOZ. As the interfering contour of WMYZ will remain inside the

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<sup>1</sup> CFEF is also the licensee/permittee of WPOZ.

60 dBu of the authorized WPOZ permit, it is not considered as an impediment to this instant request for WMYZ.

All other exhibits used to certify the information contained in the application have been forwarded to CFEF and are available for submission to the Commission upon request.<sup>2</sup>

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<sup>2</sup> The undersigned has evaluated on the radio frequency radiation exposure limits of this proposal. All data regarding broadcast facilities was extracted from the CDBS database on the date indicated on the interference study.