

INTERIM/INDEPENDENT FACILITY APPLICATION
CENTRAL FLORIDA EDUCATIONAL FOUNDATION, INC.
WPOZ RADIO STATION
CH 202C1 - 88.3 MHZ - 13.0 KW
UNION PARK, FLORIDA
October 2008

TECHNICAL STATEMENT

This Technical Statement and attached exhibits were prepared on behalf of Central Florida Educational Foundation, Inc. ("CFEF"), licensee of station WPOZ, Channel 202C2, Union Park, Florida. CFEF also has an outstanding permit to relocate and upgrade to Channel 202C0 (BMPH-20070907AEU). CFEF herein requests an independent and interim facility for WPOZ as a Class C1 at its existing site at Union Park, Florida without impacting the outstanding Class C0 permit for the station.¹ No changes to the licensed WPOZ facilities are proposed for this interim/independent facility with the exception of an increase in power and an upgrade to Class C1.² There will, however, be 1.0 degree of beam tilt on the antenna to be used for the WPOZ interim/independent facility, with 10% first null fill and 1.8% second null fill. See Technical Exhibit #1 for vertical elevation pattern.

CFEF is herein seeking an upgrade and increase of power for an interim/independent facility for WPOZ at the licensed WPOZ site that can be implemented immediately upon the grant of a construction permit.

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- 1) CFEF is also submitting an application to modify the outstanding construction permit by proposing to change the directional antenna pattern.
 - 2) There is a change in the height above average terrain proposed for the interim/independent facility from the licensed facility as this instant application utilizes the 30 second terrain database for calculations and the licensed facility application for construction permit utilized the 3 second terrain database. As such, there is a 2 meters increase in the height above average terrain.