

## Dale Bickel

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**From:** Dale Bickel  
**Sent:** Thursday, January 15, 2009 1:31 PM  
**To:** Dale Bickel; 'GOSrad@aol.com'  
**Cc:** 'awf@gg-law.com'  
**Subject:** RE: Program Test Authority -- WCCE -- BLED-20090105AFR

Correction: the e-mail below should read "vertically polarized" in place of "circularly polarized".

Dale Bickel dale.bickel@fcc.gov

-----Original Message-----

**From:** Dale Bickel  
**Sent:** Thursday, January 15, 2009 1:28 PM  
**To:** 'GOSrad@aol.com'  
**Cc:** 'awf@gg-law.com'  
**Subject:** Program Test Authority -- WCCE -- BLED-20090105AFR

This e-mail is in regard to license application BLH-20090105AFR for WCCE. Program test authority is requested for full power operation in accordance with construction permit BPED-20070201BHK. We have reviewed the license application and related exhibits and find it to be acceptable for filing.

Consequently, by this e-mail, program test authority IS GRANTED to permit WCCE (FM) to operate at an effective radiated power of 15.0 kW ERP (circularly polarized) with the facilities authorized in construction permit BPED-20070201BHK.

This authority is being sent by e-mail in lieu of a letter in order to get this authority to you as soon as possible. Please print a copy of it and keep it with the station's records. The grant of this program test authority will also be noted in the FCC's CDBS database.

In addition, waiver of the main studio rule, 47 CFR Section 73.1125, IS GRANTED. The following explanatory condition will be placed on the license authorization:

Radio Training Network, Inc. requested waiver of 47 C.F.R. § 73.1125 to operate the proposed facility as a "satellite" of co-owned noncommercial educational FM Station WLFJ-FM, Greenville, South Carolina, (Facility ID No.: 54856) Based upon the specific representations contained therein, the waiver request IS GRANTED. The applicant shall abide by each representation proffered in the waiver request.

If there are any questions, please contact me at 202-418-2706.

Dale Bickel dale.bickel@fcc.gov 202-418-2706 01/15/1009  
Senior Electronics Engineer  
Audio Division, Media Bureau, FCC