

APPLICATION FOR STATION LICENSE
RADIO LICENSE HOLDING CBC, LLC
KLAL (FM) RADIO STATION
CH 299C1 - 107.7 MHZ - 12.0 KW
WRIGHTSVILLE, ARKANSAS
February 2014

TECHNICAL STATEMENT

This Technical Statement was prepared on behalf of Radio License Holding CBC, LLC ("RLH"), licensee of radio station KLAL, Channel 299C1, Wrightsville, Arkansas. RLH holds an outstanding construction permit (BXPB-20140115ABO) which authorizes the construction of an auxiliary facility. RLH herein submits a license application to cover the outstanding construction permit. A calculation of the transmitter power output of the KLAL transmitter is attached as Exhibit A.

There are two (2) operational conditions attached to this permit. The first condition states:

"The permittee/licensee in coordination with other users of the site must reduce power or cease operation as necessary to protect persons having access to the site, tower or antenna from radiofrequency electromagnetic fields in excess of FCC guidelines."

RLH recognizes its responsibility in this matter and pledges compliance.

The second condition states:

"If the antenna is mounted on an existing tower that is not base-insulated or detuned at the AM frequency, the permittee shall submit a certification to this effect."

If the antenna is mounted on an existing tower that is base-insulated or detuned at the frequency of the AM Station(s) listed below, the applicant shall notify the AM station. If necessary, the AM station may determine operating power by a method described in Section 73.51(a)(1) or (d), and/or request temporary authority from the Commission in Washington, D.C. to operate with parameters at variance in order to maintain monitoring point field strengths within authorized limits. Permittee shall be responsible for readjustment and continued maintenance of any detuning apparatus necessary to prevent adverse effects upon the radiation pattern of the AM station. Both before and after the installation of the antenna and transmission line on the tower, a partial proof

of performance, as defined by Section 73.154(a) of the Commission's Rules, shall be conducted to establish that the AM array has not been adversely affected. The results of the partial proofs shall be submitted to the Commission with the application for license to cover this permit.

KAAY (AM), Facility Id# 33253, Little Rock, AR."

The antenna and transmission line for this facility is an existing installation, installed previously as an emergency antenna. The operation of this facility required no actual construction. KAAY (AM) is a sister station to KLAL and has experienced no negative impact to its licensed operation as a result. Further, as a sister station to KLAL, KAAY (AM) certifies there has been no impact, maintains compliance with their station license and accepts responsibility for the continued operation of the AM Station within their licensed parameters. RLH requests a release from this condition.

Based on the foregoing, it is believed that KLAL (auxiliary) is in compliance with the Commission's rules and that all conditions have been met.