

APPLICATION FOR STATION LICENSE
POSITIVE ALTERNATIVE RADIO, INC.
W292CU FM TRANSLATOR
CH 292D - 106.3 MHZ - 0.01 KW
CHRISTIANSBURG, VIRGINIA
January 2011

TECHNICAL STATEMENT

This Technical Statement was prepared on behalf of Positive Alternative Radio, Inc. ("PAR"), licensee of FM translator station W292CU, Channel 292D, Christiansburg, Virginia. PAR has a construction permit (BPFT-20100920ABR) to make minor changes to FM translator W292CU. Exhibit A is a calculation of the transmitter power output for FM translator W292CU. There are two special operating conditions/restrictions listed on the W292CU permit.

The first condition states that PAR will submit an application for station license, FCC Form 350, prior to commencing program tests with the facilities authorized in the permit. The submission of this instant application satisfies the condition.

The second condition states that PAR will reduce the power of W292CU or cease operation to insure persons with access to the site are not exposed to radio frequency radiation levels above the limits. PAR states that it will, in cooperation with other tower users, reduce the power of W292CU or cease operation, as necessary, to insure that persons having access to the tower will not be exposed to radio frequency electromagnetic fields in excess of the FCC's guidelines. Based on the foregoing, it is believed that all conditions have been satisfied and W292CU has been constructed in compliance with the Commission's rules.