NONIONIZING RADIATION COMPLIANCE

Positive Alternative Radio, Inc.

Positive Alternative Radio has conducted an engineering statement regarding non-ionizing radiation exposure issues associated with the environmental effects certification on the FCC Form 303-S for the license renewal applications for the following stations:

Station	**Facility ID #**	**Community of License**	**Application File #**
WJYA	88666	Emporia, Virginia	BMLED-20140814AAA
WOKD	82092	Danville, Virginia	BLED-20000331ABX
WPAR	53097	Salem, Virginia	BRED-20030519ABE
WPIR	53095	Culpeper, Virginia	BPED-20051014ABW
WRXT	70358	Roanoke, Virginia	BRED-20030519ABG
WTTX	12061	Appomattox, Virginia	BMLED-20060112AEE
WPJW	81513	Hurricane, West Virginia	BLED-20090410AAI
WPJY	91837	Blennerhassett, West Virginia	BMPED-20080211ABJ
WYMW-AM	42653	Hurricane, West Virginia	BP-20040109ABF
WODY-AM	69983	Fieldale, Virginia	BR-20030514ABN

A detailed review found that the non-ionizing radiation certification included in the above referenced renewal or modification application for each station remains valid since there haven't been any subsequent changes in the vicinity of the transmitter site which would adversely impact this certification.

David Hodges
Director of Engineering
Positive Alternative Radio

3/18/2019