

## **DISPLACEMENT JUSTIFICATION**

WMPJ-LD operates on Channel 26 in Calhoun city, Mississippi. WMPJ-LD is co-channel to WBUY-TV, Holly Springs, Mississippi.

5GTV has recently received a letter from Trinity Broadcasting Network, licensee of Station WBUY-TV, objecting to WMPJ-LD's operation. The Letter, a copy of which is attached hereto, states in relevant part:

Trinity Broadcasting Network is licensee of Station WBUY-TV. WBUY-TV operates on Channel 26 in Holly Springs, Mississippi. WBUY-TV is co-channel to 5GTV's WMPJ-LD. WMPJ-LD recently was granted a modification application to move closer to WBUY-TV.

Please be advised that based upon our examination of WMPJ-LD's proposed operation, Trinity believes that WMPJ-LD will in fact cause objectionable interference to a significant portion of WBUY-TV's established service area and viewers.

Please take whatever steps as may be necessary to eliminate this potential interference.

It has been determined that the most efficient and cost-effective means to eliminate this potential interference is to move to adjacent-channel 27, as proposed in the present application. This will allow 5GTV/WMPJ-LD to eliminate the potential interference to WBUY-TV, and will cause minimal disruption to viewers of Station WMPJ-LD.



November 30, 2020

Frank Copsidas  
Managing Member  
5GTV, LLC  
143 West St.  
Suite 208  
New Milford, CT 06776

Dear Mr. Copsidas:

Trinity Broadcasting Network is licensee of Station WBUY-TV. WBUY-TV operates on Channel 26 in Holly Springs, Mississippi. WBUY-TV is co-channel to 5GTV's WMPJ-LD. WMPJ-LD recently was granted a modification application to move closer to WBUY-TV.

Please be advised that based upon our examination of WMPJ-LD's proposed operation, Trinity believes that WMPJ-LD will in fact cause objectionable interference to a significant portion of WBUY-TV's established service area and viewers.

Please take whatever steps as may be necessary to eliminate this potential interference.

Very truly yours,

A handwritten signature in black ink that reads 'Larry Haley'.

Larry Haley  
Vice President of Engineering and Operations

/vmc