

DTVNotification

Date: July 25, 2019

To: [MVPD PROVIDER NAME]
[STREET ADDRESS]
[CITY, STATE, ZIP]

ATTN: Director of Engineering/Headend Technician

From: WPSD-TV RF Channel 19 Paducah, Kentucky

MVPD Notice of RF Channel Change
WPSD-TV Paducah, Kentucky
Changing From Channel 32 to Channel 19

Pursuant to Section 73.3700(d) of the rules of the Federal Communications Commission (FCC), WPSD-TV, LLC and its station WPSD-TV hereby notify you that effective May 21, 2020, digital television station WPSD-TV, currently broadcasting on RF Channel 32 at Paducah, Kentucky will move its operations from RF Channel 32 to RF Channel 19 at the same transmitter location. This channel change is mandated by the Federal Communications Commission pursuant to its Post-Incentive Auction TV Spectrum Repacking.

Because there is no change in WPSD-TV's TV market, or community of license reference point, and because WPSD-TV will continue to deliver a good quality signal to your principal headend, there should be no change in WPSD-TV's carriage status on your system.

The modified technical facilities for WPSD-TV are as follows:

RF Channel 19 Transmitter Facilities Technical Parameters:

WPSD-TV at Paducah, Kentucky

FCC File Number: 0000027223

FCC Facility ID Number: 51991

DTV Channel: 19

WPSD-TV TSID: 1275

Frequency Band: 500-506 MHz

Commencement Date: May 1, 2020

Effective Radiated Power: 679 KW

Antenna Height: 490 meters above ground level

Antenna Height: 600.3 meters above mean sea level (AMSL)

Antenna Location: 37° 11' 31.2" N 88° 58' 53.2" W (NAD83)

WPSD Vice President & General Manager: Bill Evans, bevans@wpsdlocal6.com, 270-415-1903

WPSD Chief Engineer: Dan Wilson, dwilson@wpsdlocal6.com, 270-415-1938

Station WPSD-TV's broadcast streams should remain unchanged and continue to be identified by the 06.1 virtual channel number for the main WPSD-HD channel HD content (NBC HD) and by the 06.2 virtual channel number for the COZI-TV channel content and by 06.3 for the CLASSIC-TV channel content.

Full technical details of the streams to be carried on RF Channel 19 are provided below:

WPSD-TV Transport Stream Details:

Virtual Channel 06.1

WPSD-HD – NBC HD MPEG 2 (16x9 Aspect Ratio)

PMT PID = 48 [0x0030]

Video PID = 49 [0x0031] (1920x1080i Resolution)

Audio PID = 52 [0x0034] 384kbps Dolby Digital 5.1

Audio PID = 53 [0x0035] 192kbps Dolby Digital 2.0 (L, R)

Virtual Channel 06.2

COZI-TV MPEG 2 (4x3 Aspect Ratio)

PMT PID = 64 [0x0040]

Video PID = 65 [0x0041] (480 SD Resolution)

Audio PID = 68 [0x0044] 192kbps Dolby Digital 2.0 (L, R)

Virtual Channel 06.3

CLASSIC-TV MPEG 2 (4x3 Aspect Ratio)

PMT PID = 80 [0x0050]

Video PID = 81 [0x0051] (480 SD Resolution)

Audio PID = 84 [0x0054] 192 kbps Dolby Digital 2.0 (L, R)

DTV Notification has been retained by WPSD-TV to make the required notifications to MVPD's in the WPSD-TV service area. This letter is to notify MVPD facilities in the coverage area that WPSD-TV will be changing its RF Channel from channel 32 to channel 19 on May 21, 2020. MVPD's may need to make changes in their headend equipment in order to properly receive and decode the signal on the new RF channel.

Should you have any technical issues or questions, please contact the appropriate station contact listed above.

Sincerely,

Support Team
DTVNotification.com