



United States of America

FEDERAL COMMUNICATIONS COMMISSION
TELEVISION BROADCAST STATION
CONSTRUCTION PERMIT

Official Mailing Address:

THE SHENANDOAH VALLEY ED. TV. CORP.
298 PORT REPUBLIC ROAD
HARRISONBURGH, VA 22801

Authorizing Official:
Clay C. Pendarvis

Clay C. Pendarvis
Chief, TV Branch
Video Services Division
Mass Media Bureau

Grant Date: 10/11/95

Call Sign: 880120KM

This permit expires 3:00 a.m.
local time, 24 months after
grant date specified above.

Permit File No.: BPET-880120KM

Subject to the provisions of the Communications Act of 1934, as amended, subsequent acts and treaties, and all regulations heretofore or hereafter made by this Commission, and further subject to the conditions set forth in this permit, the permittee is hereby authorized to construct the radio transmitting apparatus herein described. Installation and adjustment of equipment not specifically set forth herein shall be in accordance with representations contained in the permittee's application for construction permit except for such modifications as are presently permitted, without application, by the Commission's Rules.

This permit shall be automatically forfeited if the station is not ready for operation within the time specified (date of expiration) or within such further time as the Commission may allow, unless completion of the station is prevented by causes not under the control of the permittee. See Sections 73.3598, 73.3599 and 73.3534 of the Commission's Rules.

Equipment and program tests shall be conducted only pursuant to Sections 73.1610 and 73.1620 of the Commission's Rules.

Name of Permittee:

THE SHENANDOAH VALLEY ED. TV. CORP.

Station Location:

VA-FRONT ROYAL

Frequency (MHz): 638.0 - 644.0

ORIGINAL

WVPY

Carrier Frequency (MHz): 639.25 Visual 643.75 Aural

Channel: 042

Hours of Operation: Unlimited

Transmitter location (address or description):

ON SIGNAL KNOB, APPROX. 4.0 KM SE OF STRASBURG, VA

Transmitter: Type Accepted. See Sections 73.1660, 73.1665 and 73.1670 of the Commission's Rules.

Antenna type: (directional or non-directional): Directional

Description: BOGNER B16UA

Beam Tilt: 0.75 Degrees Electrical

Major lobe directions (degrees true): 40.0 260.0 330.0

Antenna Coordinates: North Latitude :	38	57	36
West Longitude :	78	19	52

Transmitter output power.....: As required to achieve authorized ERP

Maximum effective radiated power (PEAK): 141.0 kW
: 21.5 DBK

Height of radiation center above ground.....: 27 Meters

Height of radiation center above mean sea level.: 669 Meters

Height of radiation center above average terrain: 398 Meters

Overall height of antenna structure above ground
(including obstruction lighting if any).....: 31 Meters

Obstruction marking and lighting specifications for antenna structure:

It is to be expressly understood that the issuance of these specifications is in no way to be considered as precluding additional or modified marking or lighting as may hereafter be required under the provisions of Section 303(q) of the Communications Act of 1934, as amended.

None Required

Special operating conditions or restrictions:

None Required

*** END OF AUTHORIZATION ***



United States of America
FEDERAL COMMUNICATIONS COMMISSION
TELEVISION BROADCAST STATION LICENSE

Official Mailing Address:

THE SHENANDOAH VALLEY ED. TV. CORP.
 298 PORT REPUBLIC ROAD
 HARRISONBURGH, VA 22801

Authorizing Official

Clay C. Pendarvis

Clay C. Pendarvis
 Chief, TV Branch
 Video Services Division
 Mass Media Bureau

Grant Date: 5/17/99

Facility ID: 66378
 Call Sign: WVPY

This license expires 3:00 a.m.
 local time, October 01, 2004

License File No.: BLET-961015KF

This license covers Analog Permit No.: 880120KM

Subject to the provisions of the Communications Act of 1934, subsequent acts and treaties, and all regulations heretofore or hereafter made by this Commission, and further subject to the conditions set forth in this license, the licensee is hereby authorized to use and operate the radio transmitting apparatus herein described.

This license is issued on the licensee's representation that the statements contained in licensee's application are true and that the undertakings therein contained so far as they are consistent herewith, will be carried out in good faith. The licensee shall, during the term of this license, render such broadcasting service as will serve the public interest, convenience, or necessity to the full extent of the privileges herein conferred.

This license shall not vest in the licensee any right to operate the station nor any right in the use of the frequency designated in the license beyond the term hereof, nor in any other manner than authorized herein. Neither the license nor the right granted hereunder shall be assigned or otherwise transferred in violation of the Communications Act of 1934. This license is subject to the right of use or control by the Government of the United States conferred by Section 606 of the Communications Act of 1934.

Name of Licensee:

THE SHENANDOAH VALLEY EDUCATIONAL TELEVISION CORPORATION

Station Location:

VA-FRONT ROYAL

Frequency (MHz): 638.0 - 644.0

Carrier Frequency (MHz): 639.25 Visual 643.75 Aural

Channel: 42

Hours of Operation: Unlimited

Main Studio Address:

VA-298 PORT REPUBLIC ROAD, HARRISONBURG, ROCKINGHAM, VA

Transmitter location (address or description):

VA-4 KM SE OF STRASBURG, SHENANDOAH COUNTY, VA

Transmitter: Type Accepted. See Sections 73.1660, 73.1665 and 73.1670 of the Commission's Rules.

Antenna type: (directional or non-directional): Directional

Description: Bogner B16UA-M

Beam Tilt: 0.75 Degrees Electrical

Major lobe directions (degrees true): 40 260 330

Antenna Coordinates: North Latitude :	38	57	36
West Longitude :	78	19	52

Transmitter output power.....: 5.01 kW
: 7.0 DBK

Maximum effective radiated power (PEAK): 141.0 kW
: 21.5 DBK

Height of radiation center above ground.....: 27 Meters

Height of radiation center above mean sea level.: 670 Meters

Height of radiation center above average terrain: 399 Meters

Antenna structure registration number: none

Overall height of antenna structure above ground
(including obstruction lighting if any): 32 Meters

Obstruction marking and lighting specifications for antenna structure:

It is to be expressly understood that the issuance of these specifications is in no way to be considered as precluding additional or modified marking or lighting as may hereafter be required under the provisions of Section 303(q) of the Communications Act of 1934, as amended.

Callsign: WVPY

License No.: BLET - 961015KF

None Required

Special operating conditions or restrictions:

None Required

*** END OF AUTHORIZATION ***

FEDERAL COMMUNICATIONS COMMISSION
Washington, DC

October 8, 1998

Mr. John Harper
Station WVPT(TV)
298 Port Republic Road
Harrisonburg, VA 22801

Re: Extension of time granted for WVPY(TV).

This is in response to your letter requesting a waiver of the requirement to have Emergency Alert System (EAS) equipment (47 CFR Part 11) at satellite broadcast stations. You are authorized to operate with one set of EAS equipment at the main network control point for the broadcast stations operating as satellites of your network during those times when network programming is being broadcast. For those stations located in the same EAS Local Area as the control point, their equipment waiver is permanent. All of the other stations are granted a three year extension of time for installing EAS equipment beginning with the date of this letter. They may apply for additional time as the extension deadline approaches.

As long as the broadcast stations operating as satellites of the network rebroadcast 100% of the programming of the control point and are located in the same EAS Local Area, one set of EAS equipment at the control point is permitted. If any programming originates from a satellite station, it must install and test EAS equipment within three years of the date of this letter. The EAS Required Weekly Test (RWT) transmitted by the network control point should contain the event code RWT, the location codes for the counties that contain the cities of license of the broadcast stations, and the call sign of the broadcast station which serves as the network control point. The EAS Required Monthly Test (RMT) transmitted by the control point shall be a retransmission of the RMT as received by the control point EAS equipment or shall be conducted according to the State EAS plan.

Any change in the information concerning this matter should be sent to the FCC EAS Staff. This authorization is subject to modification or cancellation at any time without the right to hearing. Please post this letter with the licenses of the satellite stations. If you have any questions, please call the EAS Staff at (202) 418-1226.

Sincerely,



Frank Lucia
Director, Emergency Communications, CIB

Enclosure

COVINGTON & BURLING LLP

1201 PENNSYLVANIA AVENUE NW
WASHINGTON, DC 20004-2401
TEL 202.662.6000
FAX 202.662.6291
WWW.COV.COM

WASHINGTON
NEW YORK
SAN FRANCISCO
LONDON
BRUSSELS

MATTHEW S. DELNERO
TEL 202.662.5543
FAX 202.778.5543
MDELNERO@COV.COM

December 8, 2006

BY HAND DELIVERY

FILED/ACCEPTED

Kenneth Moran
Acting Bureau Chief
Public Safety & Homeland Security Bureau
Federal Communications Commission
445 12th Street, S.W.
Washington, D.C. 20554

DEC - 8 2006

Federal Communications Commission
Office of the Secretary

Re: Confirmation of Waiver Pursuant to Section 11.52(d)(1)

Dear Mr. Moran:

Out of an abundance of caution and pursuant to Section 11.52(d)(1) of the Commission's rules, Shenandoah Valley Educational Television Corp. ("Shenandoah Valley"), licensee of noncommercial educational stations WVPT(TV)/DT, Staunton, Virginia ("WVPT") and WVPY(TV)/DT, Front Royal, Virginia ("WVPY") hereby confirms its need for a waiver, in both the digital and analog contexts, of the requirement that WVPY monitor WFTR-FM (LP-2 Winchester), an assignment within its Local Area as provided in the State Emergency Alert Service ("EAS") Plan.

By letter dated Sept. 14, 1998, Shenandoah Valley has previously sought a waiver of the requirement that WVPY monitor the WFTR-FM assignment, but such action predated the Commission's extension of EAS requirements to digital television stations.¹ As explained in the initial waiver request, despite Shenandoah Valley's good faith efforts, the signal of WFTR-FM is too weak to be monitored by WVPY. All other assignments within the WVPY and WVPT Local Areas are monitored by Shenandoah Valley from its main studio in Harrisonburg, Virginia.

Accordingly, to the extent that Shenandoah Valley's existing waiver does not apply to WVPY's digital service, Shenandoah Valley respectfully requests waiver of the requirement that WVPY-DT monitor the WFTR-FM signal.

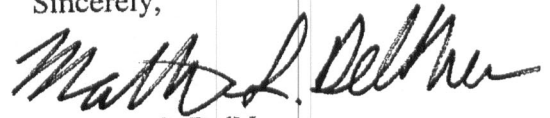
¹ This requirement becomes effective December 31, 2006. See *Review of the Emergency Alert System, Report and Order*, 20 FCC Rcd 18625 (2005).

COVINGTON & BURLING LLP

Kenneth Moran
December 8, 2006
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Any questions concerning this matter may be directed to the undersigned.

Sincerely,

A handwritten signature in black ink, appearing to read "Matthew S. DelNero". The signature is written in a cursive style with a large, sweeping initial "M".

Matthew S. DelNero