



Federal Communications Commission  
Washington, D.C. 20554

August 10, 2018

1800E1-MHH

VERMONT ETV, INC.  
Tom Laffan  
204 Ethan Allen Avenue  
Colchester, VT 05446

Re: WVER  
0000058788  
Rutland, VT  
Fac Id: 69946

Dear Licensee:

This is in response to your request dated August 7, 2018, for special temporary authority (STA). You indicate this superseding STA request, reflects an updated antenna mounting height at the Mt. Ascutney location and a new tower (adjacent to the former one) and antenna mounting height for the Mt. Anthony location. There is no change to the technical data for the Mt. Pleasant and Brattleboro locations. You mentioned that Operation on Channel 10 as proposed from these locations, at Ascutney, Brattleboro, Mt. Pleasant, and Pownal, Vermont, will fill in service area that will be lost on an interim basis when the licensee discontinues operation of WVTA pursuant to successful spectrum auction participation.

After a thorough review of your technical specifications, we are persuaded that no interference is likely to occur from the proposed operation. If problems do arise, we expect them to be solved expeditiously and the Bureau reserves the right to require termination of the operation. We therefore conclude that the public interest would be served by the grant of this request.

With respect to radio frequency radiation (RFR), we expect compliance with Section 1.1307(b) of the Commission's Rules to be achieved.

Accordingly, the request for special temporary authority IS GRANTED subject to the technical parameters and conditions specified below.

**Technical Parameters:**

Ascutney Location:

Channel: 10

Antenna Coordinates: N. Latitude: 43-26-15  
W. Longitude: 72-27-06.0

Antenna Type: KAT, Directional-Custom  
Model No. 75010242 Array

Maximum Effective Radiated Power: 5.0 kW

Radiation Center Above Mean Sea Level: 953 meters

Radiation Center Above Ground Level: 81 meters

HAAT: 648.9 meters

Tower Registration Number: 1060721

Brattleboro Location:

Channel: 10

Antenna Coordinates: N. Latitude: 42-51-06.1  
W. Longitude: 72-33-88.8

Antenna Type: SCA, Directional-Custom  
Model No. CL-713

Maximum Effective Radiated Power: 1.0 kW

Radiation Center Above Mean Sea Level: 112.8 meters

Radiation Center Above Ground Level: 24.4 meters

HAAT: -142.9 meters

Tower Registration Number: N/A

Mt. Pleasant Location:

Channel: 10

Antenna Coordinates: N. Latitude: 44-07-28.7  
W. Longitude: 72-28-52.2

Antenna Type: SCA, Directional-Custom  
Model No. CL-713

Maximum Effective Radiated Power: 0.1kW

Radiation Center Above Mean Sea Level: 634.9 meters

Radiation Center Above Ground Level: 6.1 meters

HAAT: 204.3 meters

Tower Registration Number: N/A

Pownal\_VT Location:

Channel: 10

Antenna Coordinates: N. Latitude: 42-51-51.5  
W. Longitude: 73-13-58.5

Antenna Type: SCA, Directional-Custom  
Model No. CL-713

Maximum Effective Radiated Power: 0.3 kW

Radiation Center Above Mean Sea Level: 722.4 meters

Radiation Center Above Ground Level: 13.7 meters

HAAT: 346.6 meters

Tower Registration Number: 1040763