

FEDERAL COMMUNICATIONS COMMISSION
445 TWELFTH STREET SW
WASHINGTON DC 20554

MEDIA BUREAU
AUDIO DIVISION
APPLICATION STATUS: (202) 418-2730
HOME PAGE: www.fcc.gov/mb/audio/

ENGINEER: Joseph Szczesny
TELEPHONE: (202) 418-2700
FACSIMILE: (202) 418-1410
E-MAIL: Joseph.Szczesny@fcc.gov

February 15, 2013

Edward A. Shober, Chief Executive Manager
Winchester Radio Broadcasters, LLC
Box 367
Haddon Heights, New Jersey 08035

Re: Winchester Radio Broadcasters, LLC (WRB)
WXVA (AM), Winchester, Virginia
Facility Identification Number: 4668
Special Temporary Authority (STA)
BESTA-20121120AFI

Dear Mr. Shober:

This is in reference to the request filed November 20, 2012. WRB requests modification and further extension of the STA granted on March 30, 2011, to operate Station WXVA with temporary nighttime facilities.¹ In support of the request, WRB stated that a new license was granted for non-directional operation at a new daytime site on February 29, 2012, and WRB requests that it's STA continue to be modified for nighttime operation while it continues to search for a separate nighttime transmitter site to replace the loss of the existing licensed nighttime site.

Requests for extension of STA will be granted only where the licensee can show that one or more of the following criteria have been met:

- Restoration of licensed facilities is complete and testing is underway;
- Substantial progress has been made during the most recent STA period toward restoration of licensed operation; or
- No progress has been made during the most recent STA period for reasons clearly beyond the licensee's control, and the licensee has taken all possible steps to expeditiously resolve the problem.

¹ WXVA is licensed for operation on 610 kHz with a 0.38 kW non-directional daytime site facility, and a 0.5 kW directional nighttime site facility, located at different transmitter sites.

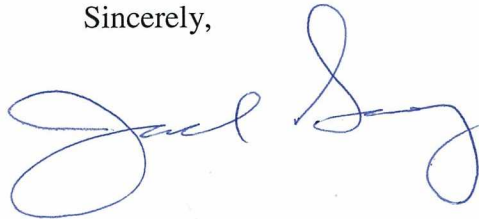
Accordingly, the request for modification and extension of STA IS HEREBY GRANTED. Station WXVA may continue to operate with the following facilities:

Geographic coordinates	39° 07' 26" N, 78° 12' 44" W (NAD 1927)
Frequency	610 KHz
Hours of operation	Nighttime hours only ²
Operating power	Not to exceed 0.125 kilowatt
Antenna type	Existing daytime site tower with folded unipole feed
Radiator height	57.3° (78.2 meters)
Overall height	79.7 meters
ASRN	1025561
Antenna efficiency	284 mV/m/km/kW

It will be necessary to further reduce power or cease operation if complaints of interference are received. We noted that since an acceptable FCC Form 301 application for construction permit to modify the nighttime facilities was not filed before the last STA expiration date, failure to file before the expiration date given below may lead to a denial of any subsequent request for STA. WRB must use whatever means are necessary to protect workers and the public from exposure to radio frequency radiation in excess of the Commission's exposure guidelines. See 47 CFR § 1.1310.

This authority expires on **August 15, 2013**.

Sincerely,



Joseph Szczesny, Engineer
Audio Division
Media Bureau

cc: Winchester Radio Broadcasters, LLC

² Daytime operation will be conducted pursuant to License BL-20111129GCP. Operation between 6:00 a.m. and local sunrise may be conducted pursuant to the Pre-Sunrise Authority issued on December 27, 2011.