

Exhibit 19  
Environmental Statement  
Winchester Radio Broadcasters, LLC  
WLVE, Winchester, VA  
January 2011

## Section 106 Review

The existing tower was built prior to March 16, 2001. The antenna collocation programmatic agreement generally allows collocation without consultation or review under Section 106 Subpart B of 36CFR Part 800. No further review is necessary as (1) the mounting of the antenna will not result in a substantial increase in size of the tower; (2) prior to the collocation, the tower has not been determined by the FCC to have an effect on one or more historic properties, (3) the tower is not subject of a pending environmental review, and (4) the collocation licensee has not received a written or electronic notification that the FCC is in receipt of a complaint that the collocation has an adverse effect on one or more historic properties.

## FCC Part 1.1306

The site is not within an officially designated wilderness area or wildlife preserve.

The mounting of the antenna will not effect endangered species.

The site is not in a floodplain.

The mounting of the antenna will not involve a significant change in surface features.

The tower will not use high intensity white lights.

The mounting of the antenna does not exceed human exposure limits.

The areas where radiofrequency radiation are in excess of the applicable safety standards specified in FCC Rules and Regulations §1.1307(b) will be identified and protected from human exposure by marking and fencing as described below. Work practice standards will be established to assure that working persons are not exposed to radiofrequency radiation levels in excess of the above standards.

The above shows that the proposed construction is an action categorically excluded from environmental processing by FCC Rule §1.1306.

Site Safe was contracted by Shentel, the tower owner, to determine whether the proposed communications site is in compliance with FCC Rules and Regulations for RF emissions. A copy of that report is attached as Figure 1.

This report indicates that there is no location on the ground which will exceed the standards for general population exposure of humans to Radiofrequency radiation. The tower area is fenced and locked and



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placarded for radiation hazard.

The closest approach of the fence to the tower is 1.7 meters. In an alternative analysis, using linear interpolation on Table 1 and Table 2 of OST-65 for the proposed tower height of .159 Wavelength, the required distance at 1 kW would be 1.67 meters for general public areas. Since the requested power is lower than 1 kW, the OST-65 calculations show that the tower fence location is acceptable.

There are locations on the tower which exceed the permissible occupational exposure. WRB will coordinate with other users of the tower to reduce power or suspend operations when workers will enter the area with exposure levels above the standard.