

**Technical Exhibit**  
**Application for License**  
**WEYE-FM**  
**Surgoinville, TN**  
**Channel 282A, 4.1KW ERP, 43M HAG**

**3/14/2006**

This technical exhibit is part of the license application for WEYE-Fm licensed to Surgoinville, Tennessee. WEYE has recently replaced its main non-directional transmitting antenna with a new non-directional transmitting antenna. This application has been prepared to provide the new transmitter output power required to make the licensed effective radiated power and new antenna model number

**Radio Frequency Electromagnetic Field Exposure**

WEYE has an ERP of 4.1 Kilowatts with a center of radiation of 43 meters above ground. There is a fence surrounding the tower that is at least four feet from the tower base at all points. This fence is 6 feet tall, locked and topped with barbed wire. There is no public access to the tower base or inside of the building. WEYE-FM is the only radio station on this tower, and there are no other radio frequency energy sources. WEYE-FM will take appropriate measures to ensure worker safety when personnel are in close proximity to the transmitting antenna.

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