
MINOR CHANGE APPLICATION
WOOF, INC.
W261AT FM TRANSLATOR STATION
CH 261D - 100.1 MHZ - 0.250 KW
DOTHAN, ALABAMA
November 2009

TECHNICAL STATEMENT

This technical statement was prepared on behalf of WOOF, Inc. ("WI"), licensee of FM translator station W261AT, Channel 261, Dothan, Alabama. WI seeks to make minor changes to the W261AT translator by relocating the facility to another site, increasing the effective radiated power and increasing height. The proposed W261AT facility will rebroadcast the signal of AM station WOOF, 560 kHz, Dothan, Alabama. As the WOOF 2.0 mV/m contour encompasses the 60 dBu contour of the proposed W261AT facility, as shown on Exhibit A, and the proposed 60 dBu contour lies within a 25.0 mile (40.0 kilometer) radius from the WOOF AM transmission site, this translator is considered a fill-in translator.

This application proposes to implement these changes at an existing tower site. As such, the Federal Aviation Administration was not apprised of this proposal. The structure has been registered and assigned Antenna Structure Registration Number 1058944. Attached as Exhibit B is a study demonstrating that the proposed W261AT will not cause interference to any full service station, nor will interference be delivered to or received from any existing FM translator station or LPFM application. It is noted that the proposed translator will be inside the 60 dBu contour of two FM stations. However, as shown on Exhibit B, there is no actual interference, since there is no population within the interference area.

All data regarding broadcast facilities was extracted from the CDBS database. We assume no liability for errors or omissions in that database which may be adverse to the requests contained herein.