

New LPFM Application  
Channel 236-LP100 Enid OK  
Technical Exhibit

Site Information:

Tower Structure - New tower on Applicant's Property  
Structure Coordinates 36-24-14.0 N 97-52-40.0 W (NAD 83)  
Ground Elevation: 377.8 m Overall Structure Height: 30.0 m  
Antenna: Circular Antenna Height: 26.5 m.

The Proposed location meets all distance separation requirements with respect to co-channel first and second adjacent facilities.

Allocation Distances Map:

