



Federal Communications Commission  
Washington, D.C. 20554

December 28, 2009

Prism Broadcasting Network, Inc.  
7742 Spalding Drive, Suite 475  
Norcross, GA. 30092

1800E3-RLG

In re: Low Power Television Application of:  
Prism Broadcasting Network, Inc.  
Channel 34, Midland, TX.  
File number BPTTL-20090824AMA  
Facility Id No.: 127750

Dear Applicant:

On October 8, 2009, the licensee was sent a 30 day deficiency letter outlining the following issues:

Our preliminary engineering review reveals that your proposed facility does not comply with the Commission's interference rules. Specifically, the proposal is predicted to cause interference to the following facilities:

1. New, Odessa, TX. – BNPTTL-20000818ABU

In addition to the above mentioned interference problem, the review revealed a discrepancy with the coordinates and the towers overall height above ground level based on the ASRN number provided in the proposed construction permit 1063989 as follows:

The overall height above ground level as indicated in the proposed construction permit is 46.0 meters

Latitude: Proposed Construction Permits coordinates = N 32-08-47  
Longitude: Proposed Construction Permit coordinates = W 102-04-23

Specified Search							
Registration Number like <b>1063989</b>							
	Registration Number	Status	File Number	Owner Name	Latitude/Longitude	Structure City/State	Overall Height Above Ground (AGL)
1	1063989	Constructed	A0637355	Global Tower, LLC	32-00-05.0N 102-04-22.0W	MIDLAND, TX	48.8

You were given the opportunity to file a minor amendment to resolve the specified interference problem and the tower height and coordinates issues within (30) days from the date of that letter. In addition you requested and were granted an extension to December 11, 2009 to reply with an amendment to resolve the issues. Amendments must be filed electronically. If not so amended, your application will be considered incomplete and subsequently dismissed.

Our records show that an amendment was filed with the purpose of resolving the issues as outlined in the October 8, 2009, deficiency letter.

Our preliminary engineering review reveals that your proposed facility still does not comply with the Commission's interference rules. Specifically, the proposal is predicted to cause interference to the following facilities:

1. New, Odessa, TX. – BNPTTL-20000818ABU at 9.9%

As a result of the continued interference to the station as referenced above, the above referenced construction permit is considered incomplete and IS HEREBY DISMISSED.

Sincerely

Hossein Hashemzadeh  
Associate Chief  
Video Division  
Media Bureau