



Federal Communications Commission
Washington, D.C. 20554

SEP 16 2009

Francois Leconte
16280 NW 17th Street
Pembroke Pines, FL. 33028-1724

1800E3-RLG

In re: Low Power Television Application of:
Francois Leconte
Channel 11, Marathon, FL.
File No.: BMPDVL-20090706AAY
Facility Id No.: 168790

Dear Applicant:

On September 1, 2009, the licensee as addressed above was sent a 30 day deficiency letter for the following contour and tower height issues:

Our preliminary engineering review reveals that the proposed facility digital protected contours do not overlap with the analog protected contours of the licensed facility file number BLTTL-20060109AAV – Call Sign WDFL-LP. The contours as referenced above must overlap in order for the proposed modification to be considered as a Minor Change.

In addition, to the above contour issue, our preliminary engineering review reveals that you are proposing to increase the tower height by 0.4 meters which will require re-registration with the FAA.

Your proposed construction permit as referenced above indicates the proposed tower height above ground level as 61.0 meters and the ASR Registration Search Results based on the ASRN # on the proposed construction permit of 1245171 is as follows:

Specified Search

Registration Number like **1245171**

Registration Number	Status	File Number	Owner Name	Latitude/Longitude	Structure City/State	Overall Height Above Ground (AGL)
1 1245171	Constructed	A0434113	Sounds of Service Radio Inc.	24-51-21.3N 080-43-51.0W	Islamorada, FL	60.6

Please note that the Latitude & Longitude values indicated above in the ASR Registration Search Results are the NAD 83 values. The values as filed in your proposed construction permit are the NAD 27 values.

The licensee was given the opportunity to file a minor amendment to resolve the specified protected contour problem and the tower height issue within (30) days from the date of that letter. Amendments must be filed electronically. If not so amended, your application will be considered incomplete and subsequently dismissed.

We are currently processing your above-referenced application which includes the amended specifications of the September 8, 2009, amendment electronically filed. Our preliminary engineering review reveals that the proposed facility digital protected contours still do not overlap with the analog protected contours of the licensed facility file number BLTTL-20060109AAV – Call Sign WDFL-LP. The contours as referenced above must overlap in order for the proposed modification to be considered as a Minor Change.

Since the amendment did not resolve the contours overlap issue as addressed above the above referenced application is considered incomplete and IS HEREBY DISMISSED.

Sincerely



Hossein Hashemzadeh
Associate Chief
Video Division
Media Bureau