



Federal Communications Commission
Washington, D.C. 20554

August 8, 2012

Landover 2 LLC
380 Lexington Avenue, 17th Floor
New York, NY 10168-1799

1800E3-RLG

In re: Low Power Television Applications:
Landover 2 LLC

Channel 30, Dickson, OK.
File no.: BNPDTL-20100510ALO
Facility Id No.: 186489

Channel 43, Dickson, OK.
File no.: BNPDTL-20100510ANB
Facility Id No.: 186490

Channel 49, Dickson, OK.
File no.: BNPDTL-20100510ANC
Facility Id No.: 186491

Channel 47, Dickson, OK.
File no.: BNPDTL-20100510AND
Facility Id No.: 186492

Dear Applicant:

Within 30 days from the date of this letter, file an amendment to resolve the deficiency that was discovered during the initial review of your four applications as referenced above. Amendments must be filed electronically. Failure to amend your applications will result in the dismissal of the applications.

Specifically, the longitude coordinates reported in the above referenced new digital construction permits is W 98 58 36.4 and the longitude coordinates of our antenna registration search for ASRN number 1047797 as indicated in each of the four referenced construction permits is W 96 58 37.5.

The difference in the longitude degrees represents a distance of 114.6 miles.

A copy of the antenna registration search results is imported below for your reference:

ASR Registration Search

Registration Search Results

Displayed Results

PA = Pending Application(s)

Specified Search

Registration Number like **1047797**

	Registration Number	Status	File Number	Owner Name	Latitude/Longitude	Structure City/State	Overall Height Above Ground (AGL)
1	1047797	Constructed	A0773845	OKLAHOMA RSA 9 TOWER HOLDINGS LLC	34-10-04.8N 096-58-37.5W	DICKSON, OK	126.8

Sincerely

Hossein Hashemzadeh
Deputy Chief
Video Division
Media Bureau

C.c Landover 2 LLC
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Fletcher, Heald & Hildreth, P.L.C.
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