

FEDERAL COMMUNICATIONS COMMISSION
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MEDIA BUREAU
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JAN 22 2013

The Raftt Corporation
Jerome Friemel
3633 FM 437
Rogers, Texas 76567

Re: The Raftt Corporation
KEOR(AM), Catoosa, Oklahoma
Facility Identification Number: 3651
BP-20100608ADZ (Construction Permit)
BL-20121019ADO (License Application)

Dear Mr. Friemel:

This is in reference to the above captioned license application and the request for program test authority for station KEOR(AM).

Authority is granted KEOR(AM) to conduct daytime and critical hours limited program tests in accordance with Construction Permits BP-20100608ADZ and Section 73.1620 on 1120 kHz with a daytime nominal power of 10.0 kilowatts and a critical hours nominal power of 7.0 kW. Program tests are authorized with a restricted daytime input power of 5.0 kilowatts and a restricted critical hours input power of 3.5 kW (daytime common point current of 10.0 amperes and critical hours common point current of 8.37 amperes) due to the deficiencies mentioned below.

1. The non-directional of 66.5° and 308° radials do not have sufficient close-in field strength measurements as required by Section 73.186 of the Commission rules. Without the close-in points, the inverse distance field cannot be properly analyzed.
2. The points plotted on the directional graphs of 66.5° and 308° radials do not match with those in the tabulations. For example, points at 1.3 km, 1.52 km, 1.66 km are plotted on the graph of the 66.5° radial when the tabulation does not contain these points.
3. The directional measurements of 120° radial are incorrectly plotted on the graphs.
4. The graphs of 120° and 308° radials must be labeled directional or non-directional.
5. The non-directional antenna resistance and antenna current are not provided.
6. The calibration date of the field meter, and the type of coaxial cable use for the sample system are not provided.

Further action on the subject application will be withheld for a period of thirty (30) days from the date of this letter to provide an opportunity to respond. Failure to respond within this time period will result in the dismissal of the application pursuant to Section 73.3568.

Sincerely,

A handwritten signature in blue ink, appearing to read "Son Nguyen", is positioned above the printed name and title.

Son Nguyen
Supervisory Engineer
Audio Division
Media Bureau

cc: Robert Morrow