

FEDERAL COMMUNICATIONS COMMISSION
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JAN 24 2018

Carlos A. Duharte
2342 Bering Dr.
San Jose, California 95131

Re: Carlos A Duharte
KZSF(AM), San Jose, California
Facility ID Number: 68841
File Number: BMML-20170322ABL

Dear Applicant:

This is in reference to the above-captioned application to return to using direct measurement of power after the construction of KLOK(AM).

A preliminary engineering study reveals the following deficiencies:

1. The lumped series inductance of the feed system between the output port of each antenna tuning unit and the associated was not provided as required by Section 73.151(c)(1)(vii).
2. The proof was based on the incorrect theoretical parameters, in violation of Section 73.151(c)(2)(i) . See exhibit 4F-KZSF-Medium Wave Array Synthesis From Field Ratios.
3. The reference field strength measurements required under section 73.151(c)(3) were made using the wrong operating parameters.

Further action on the subject application will be withheld for thirty days from the date of this letter in order to provide you an opportunity to file a curative amendment. The amendment must be submitted in the same manner as the original application. Failure to respond or file an amendment within this time period will result in the dismissal of the application pursuant to Section 73.3568 of the rules.

Sincerely,



Son Nguyen
Supervisory Engineer
Audio Division
Media Bureau

cc: Bert Godman (via e-mail only)
Francisco R. Montero, Esq. (via e-mail only)