

FEDERAL COMMUNICATIONS COMMISSION
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MEDIA BUREAU
AUDIO DIVISION
APPLICATION STATUS: (202) 418-2730
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JUL 8 2015

Mr. Tron Dinh Do
Intelli LLC
1982 Senter Rd.
San Jose, CA 95112

Re: Intelli LLC
KCLE(AM), Burluson, CA
Facility Identification Number: 59263
File Number: BMML-20150407ACC

Dear Mr. Do:

This is in reference to the above-captioned application to modify the licensed facility due to installation of K239CC on the KCLE(AM) tower #1.

A preliminary engineering study of the application reveals that the circuit correction analysis for daytime tower #3 should use -8100 ohms (not +8100 ohms) for the ATU shunt impedance. Consequently, the daytime operating parameters on Page 4 of the FCC Form 302 and the "Normalization" page are incorrect and must be recalculated.

Further action on the subject application will be withheld for thirty (30) days from the date of this letter in order to provide you an opportunity to file a curative amendment. 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: Dan J. Alpert via email
Charles W. Staples via email