

**FEDERAL COMMUNICATIONS COMMISSION**  
**445 12<sup>th</sup> STREET SW**  
**WASHINGTON DC 20554**

**MEDIA BUREAU**  
**AUDIO DIVISION**  
**APPLICATION STATUS:** (202) 418-2730  
**HOME PAGE:** [www.fcc.gov/media/radio/audio-division](http://www.fcc.gov/media/radio/audio-division)

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**JAN 18 2018**

ABC Radio Los Angeles Assets, LLC  
77 W. 66<sup>th</sup> St., 16<sup>th</sup> Floor  
Attn: John Zucker, Esq.  
New York, NY 10023

Re: ABC Radio Los Angeles Assets, LLC  
KRDC(AM), Pasadena, CA  
Facility ID Number: 250761  
File Number: BMMI-20170711ACG

Dear Applicant:

This is in reference to the above-captioned application to relicense by use of method of moment rules, due to the mounting of a translator antenna on the East Center of the array.

A preliminary engineering study reveals the following deficiencies:

1. The radiator height (112.7 meter) in Item #9 of FCC Form 302 is taller than the overall height of the tower with obstruction lighting (100.5 meters). Pursuant to the most current authorization BZ-951012AA the radiator height is 99 meters (132<sup>o</sup>). Please resolve the discrepancy.
2. Please certify that the sample loops are single turn, unshielded, non-rotatable and are mounted on towers that are identical in structure as well as mounted identically with respect to leg and cross-member structure.
3. On page 6, of day exhibit and page 4 of the FCC Form 302, the operating parameters for tower 4(SW) should be 0.688, -48.5<sup>o</sup> (rather than 0.679, -48.5<sup>o</sup>). The calculation of the operating parameters is based on comparison of modelled current pulse # 11 and # 143.
4. On page 6 and FCC Form 302, the nighttime phase for tower 1(NE) should be -149<sup>o</sup> (rather than -149.2<sup>o</sup>). The phase on page 22 of the modelled current pulse # 110 is 319.7<sup>o</sup> (rather than 319.5<sup>o</sup>).

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: Benj. F. Dawson III, P.E.  
Tom W. Davidson, Esq. via e-mail only