EXHIBIT A

ENGINEERING STATEMENT

The engineering data contained herein have been prepared on behalf of PACIFICA BROADCASTING COMPANY, licensee of KALO(TV) in Honolulu, Hawaii, in support of this further amendment to its pending Application for Construction Permit BPEDT-20000501AFZ, for its companion DTV facility. The purpose of this filing is to specify a reduction in proposed effective radiated power from 25 kw to 21 kw in order to adequately protect the FCC's Honolulu monitoring station. This power reduction is based on informal discussions with the Commission staff. No change in site location, antenna height, or antenna model in proposed herein.

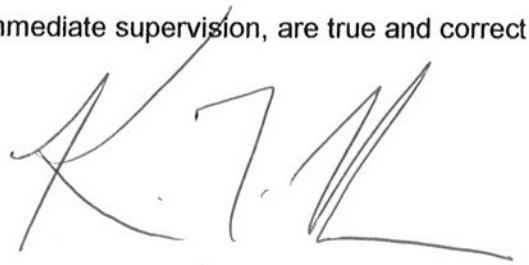
Exhibit B provides directional antenna pattern data, and revised operating parameters are tabulated in Exhibit C. Exhibit D is a map upon which the new predicted service contours are plotted. As shown, the city of license is completely contained within the proposed 43 dBu service contour. It is also important to note that the newly proposed 36 dBu contour is completely contained within that allotted to KALO-DT on Channel 10. Therefore, no interference study is included herein. A power density calculation is provided in Exhibit E.

It is not expected that the proposed facility would cause objectionable interference to any other broadcast or non-broadcast station authorized to operate at or near the KALO-DT site. However, if such should occur, the owner of KALO-DT recognizes its obligation to take whatever corrective actions are necessary.

Due to the diminutive height of the proposed 24-meter tower, and its proximity to the nearest airport runway, FAA approval of the tower is not required, nor is FCC tower registration. This finding was confirmed by the Commission's TOWAIR program.

EXHIBIT A

I declare under penalty of perjury that the foregoing statements and the attached exhibits, which were prepared by me or under my immediate supervision, are true and correct to the best of my knowledge and belief.



KEVIN T. FISHER

July 7, 2006