DELAWDER COMMUNICATIONS, INC.
2121 Eisenhower Avenue, Suite 200
Alexandria, Virginia 22314
(703) 299-9222

ENGINEERING REPORT

Alma Vision Hispanic Network, Inc.
KAVB(FM): Engineering Support for STA

EXHIBIT 3 - ENVIRONMENTAL STATEMENT

This proposal does not involve a site location specified under Section 1.1307(a) through (a)(8) of the FCC Rules.

Assuming: (a) a maximum ERP of 0.02 kilowatts; (b) a relative field of less than 0.4 in the critical downward angles; and (c) a distance of at least 7 meters from the lowest antenna element to 2 meters above ground level, the maximum power density is calculated as follows:

$$S = 33.4\ (F)(F)(ERP) / [(R)(R)]$$

> Where,   S equals power density in uW/cm2
> F equals the relative field factor
> ERP equals the effective radiate power in watts
> R equals the distance in meters

$$= 33.4\ (0.4)(0.4)(20) / [(7)(7)]$$

$$= 2.2\ uW/cm^2$$

$2.2\ uW/cm^2$ represents less than 3% of the uncontrolled power density limit ($200\ uW/cm^2$). The electromagnetic radiation from this proposed operation will not produce a value in excess of the radiation standard. The electromagnetic radiation from the proposed operation will not combine with other facilities on or near the structure to produce a significant change in value.

If this is a structure that may support various other operations, the applicant will cooperate with the other operators in establishing a plan for work done on the structure in close proximity to the existing antenna.