

DELAWDER COMMUNICATIONS, INC.

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ENGINEERING REPORT

Section 307(b) Engineering Support for KSBL

**ENGINEERING STATEMENT SUPPORTING 307(b)
OF THE COMMUNICATIONS ACT OF 1934 SHOWING**

This Engineering Statement supports a 307(b) showing for the following application:

Carpinteria, CA, 269B1 to Isla Vista, CA, 269B
(Minor modification of station KSBL)

No white or grey areas are predicted to exist to the loss or gain areas associated with KSBL¹.

The population (US Census year 2010) and land area within the appropriate service contours (as determined pursuant to 47 CFR Section 73.315 methodology) associated with each proposed facility are provided, below, for the proposed facility. Also, both the number of aural stations that are licensed to the proposed community, and the number of licensed aural stations that provides protected service to the proposed community are provided, below.

For Isla Vista 269B

70 dBu Population:	2	70 dBu Area:	217 sq. km
60 dBu Population:	191,311	60 dBu Area:	577 sq. km
54 dBu Population:	215,899	54 dBu Area:	1,681 sq. km

The population of Isla Vista is 23,096.

Number of primary aural stations licensed to Isla Vista: 0

Number of primary aural stations with fulltime protected service to Isla Vista: 22

¹ White and grey area is defined by the FCC as areas where there exists no other or one other fulltime aural services, respectively.