

**Compliance with Mexican Spacing Requirements**

The facility contemplated herein is located within 320 kilometers of the border between the United States and Mexico. Internationally, the proposed facility is considered to be class "B". Under the terms of the 1992 Mexico-United States FM Broadcasting Agreement ("Agreement"), Class B facilities must be separated from other stations which are separated by 0, 200, 400, or 600 kHz, and those separated by 10.6 or 10.8 mHz as follows:

Relation	Co-channel	200 kHz	400 or 600kHz	10.6/10.8 mHz
B-A	163 km	105 km	65 km	14 km
B-AA	178 km	125 km	69 km	15 km
B-B1	211 km	145 km	71 km	17 km
B-B	237 km	164 km	65 km	20 km
B-C1	270 km	195 km	79 km	27 km
B-C	270 km	215 km	98 km	35 km

The proposed facility is located approximately 165.7 kilometers from the Mexican border. The Mexican stations or allocations within 320 kilometers of the proposed operation are as follows:

Type	Ch/Class	City	Distance between sites	Distance Req'd by Agreement
Allocation	212C	Tijuana, BN	172.62 km	215 km
XHITZF	212C	Tijuana, BN	172.62 km	215 km
Allocation	210B	Mexicali, BN	202.45 km	164 km
XHSOLF	210B	Mexicali, BN	202.45 km	164 km
Allocation	214C	Mexicali, BN	206.47 km	98 km
XHMOEF	214C	Mexicali, BN	206.47 km	98 km
Allocation	214A	Tijuana, BN	174.89 km	65 km

The proposed facility is short spaced to the allocation for Tijuana by 42.38 kilometers, however as shown in Exhibit 21-A, the proposed facility's 54 dBu F(50,10) interfering contour does not overlap the 60 dBu F(50,50) protected contour of the allocation at any location.

The proposed facility is short spaced to XHITZF by 42.38 kilometers, however as shown in Exhibit 21-B, the proposed facility's 54 dBu F(50,10) interfering contour does not overlap the 60 dBu F(50,50) protected contour of the allocation at any location.



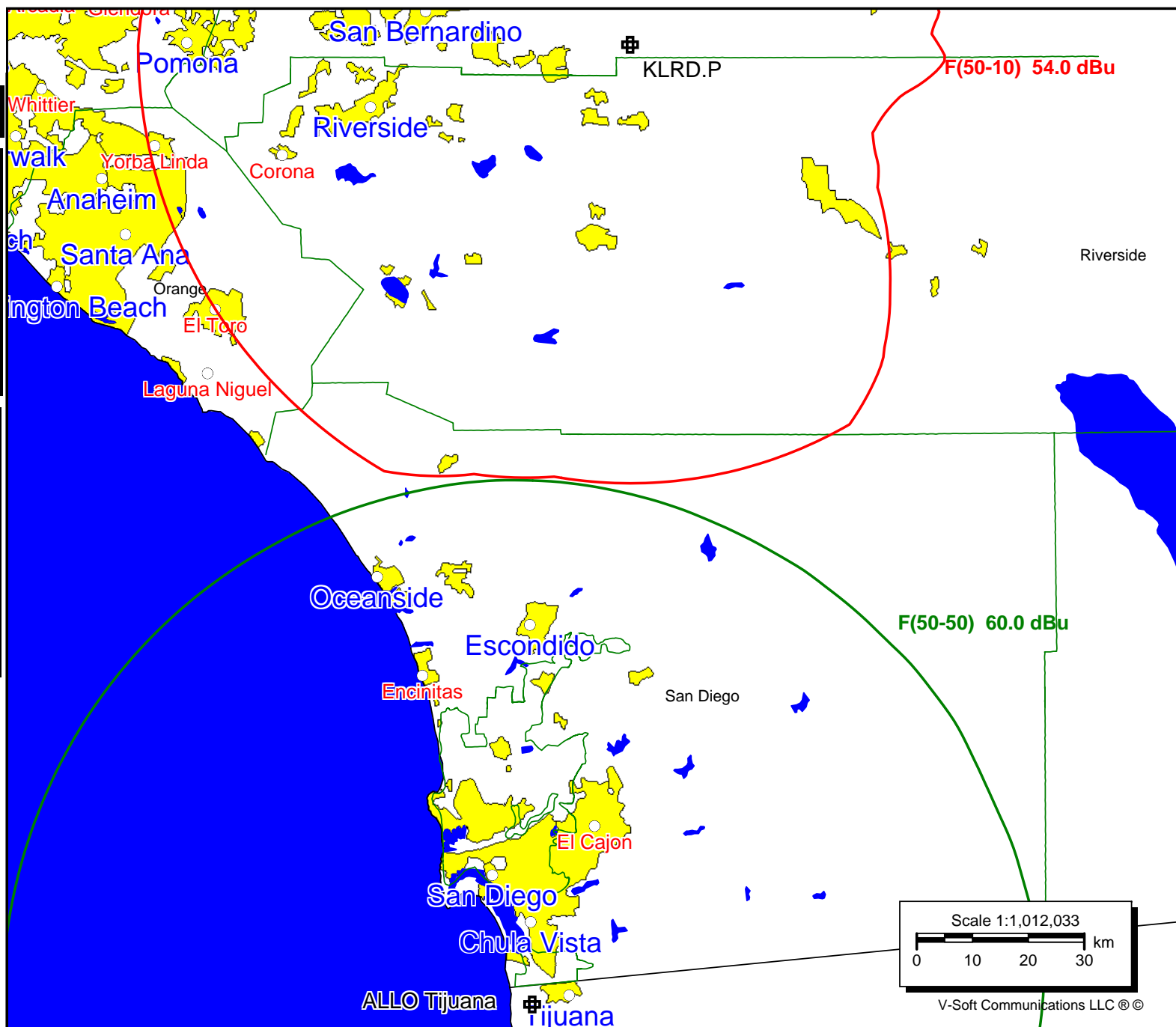
### Exhibit 21-A

#### KLRD.P

Latitude: 34-03-18 N  
Longitude: 116-53-35 W  
ERP: 0.56 kW  
Channel: 211  
Frequency: 90.1 MHz  
AMSL Height: 2784.0 m  
Horiz. Pattern: Directional  
Vert. Pattern: No

#### ALLO Tijuana

Latitude: 32-30-26 N  
Longitude: 117-04-50 W  
ERP: 100.00 kW  
Channel: 212  
Frequency: 90.3 MHz  
AMSL Height: 679.8 m  
Elevation: 162.289 m  
Horiz. Pattern: Omni  
Vert. Pattern: No



Scale 1:1,012,033

0 10 20 30 km

V-Soft Communications LLC ©



### Exhibit 21-B

#### KLRD.P

Latitude: 34-03-18 N  
Longitude: 116-53-35 W  
ERP: 0.56 kW  
Channel: 211  
Frequency: 90.1 MHz  
AMSL Height: 2784.0 m  
Horiz. Pattern: Directional  
Vert. Pattern: No

#### XHITZF

Latitude: 32-30-26 N  
Longitude: 117-04-50 W  
ERP: 93.10 kW  
Channel: 212  
Frequency: 90.3 MHz  
AMSL Height: 218.8 m  
Elevation: 162.29 m  
Horiz. Pattern: Omni  
Vert. Pattern: No

