

Technical Compliance Exhibit

This application complies with all engineering standards and assignment requirements specified in the applicable FCC rules and regulations. This application specifies a new site with changes to the technical parameters as is indicated below:

	Licensed	Minor Modification
Channel / Class	281 A	281 A
ASRN	N/A	N/A
Geographical Coordinates	33 27 58.7 117 08 26.8	33 28 51.9 117 11 01.8
Site elevation	481.9 m	596.0 m
Tower AGL	41.1 m	36.6 m
Antenna COR AGL	35.7 m	34.0 m
Antenna COR AMSL	517.6 m	630.0 m
HAAT	121.4 m	226.9 m
ERP	4.1 kW (H&V, non-DA)	1.2 kW (H&V, non-DA)

GLOBE terrain data

Tabulation of HAAT / ERP / distance to 60 & 70 dBu contours

CH 281 33 28 51.9 / 117 11 01.8 1.2 kW ERP (H&V, non-da) 630 m COR AMSL 226.9 m HAAT

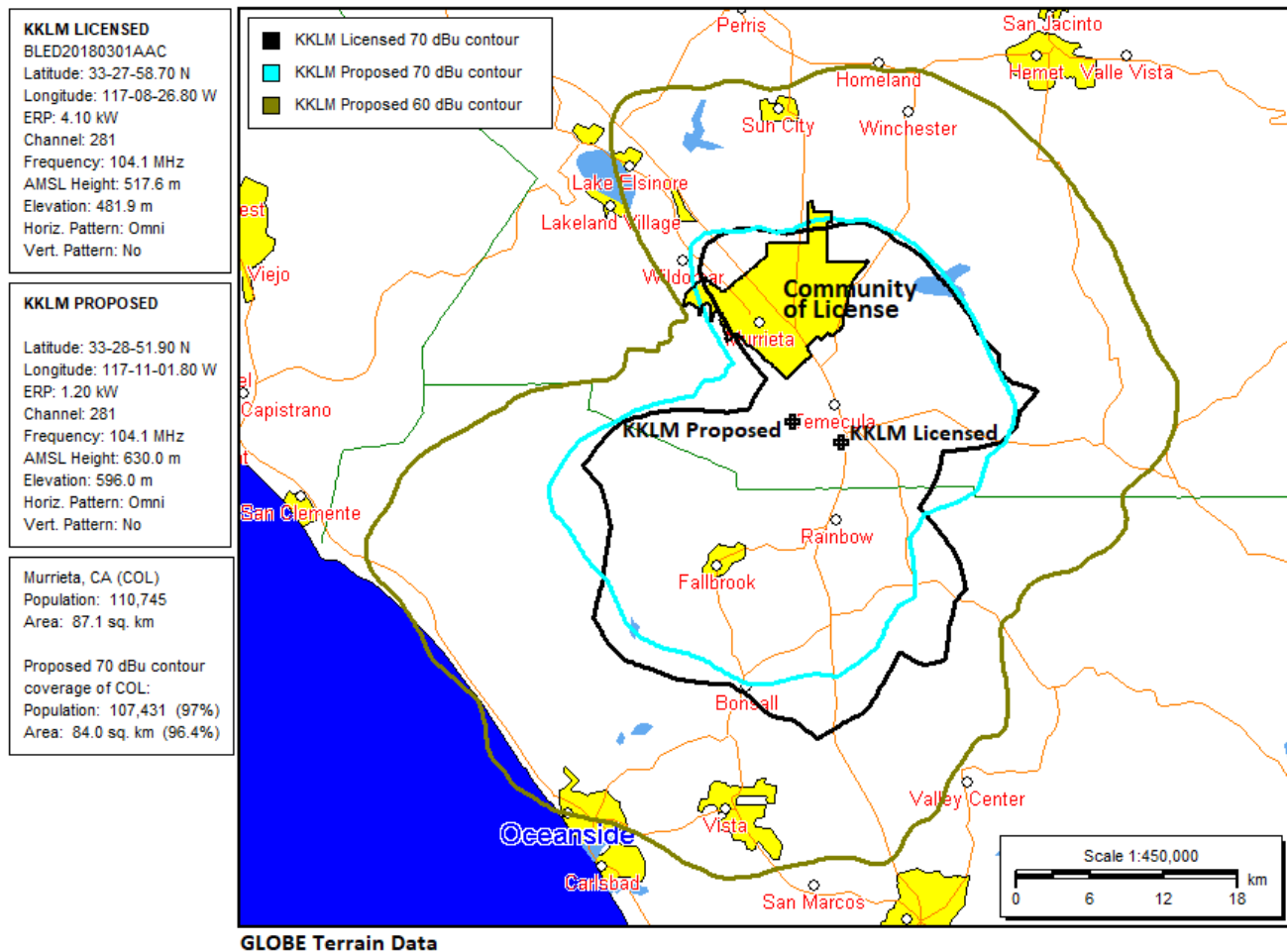
Azi.	AV EL	HAAT	ERP kW	dBk	Field	60-F5	70-F5
000	416.6	213.4	1.2000	0.79	1.000	27.61	15.75
010	387.8	242.2	1.2000	0.79	1.000	29.39	16.86
020	371.5	258.5	1.2000	0.79	1.000	30.30	17.45
030	370.6	259.4	1.2000	0.79	1.000	30.36	17.49
040	377.1	252.9	1.2000	0.79	1.000	29.99	17.25
045	379.9	250.1	1.2000	0.79	1.000	29.83	17.15
050	384.0	246.0	1.2000	0.79	1.000	29.60	17.00
060	386.8	243.2	1.2000	0.79	1.000	29.44	16.90
070	389.7	240.3	1.2000	0.79	1.000	29.28	16.79
080	371.8	258.2	1.2000	0.79	1.000	30.29	17.44
090	361.7	268.3	1.2000	0.79	1.000	30.86	17.80
100	409.2	220.8	1.2000	0.79	1.000	28.08	16.04
110	410.9	219.1	1.2000	0.79	1.000	27.97	15.97
120	463.0	167.0	1.2000	0.79	1.000	24.72	13.94
130	479.8	150.2	1.2000	0.79	1.000	23.56	13.15
135	480.0	150.0	1.2000	0.79	1.000	23.54	13.14
140	440.7	189.3	1.2000	0.79	1.000	26.10	14.83
150	387.5	242.5	1.2000	0.79	1.000	29.40	16.87
160	316.0	314.0	1.2000	0.79	1.000	33.38	19.31
170	262.8	367.2	1.2000	0.79	1.000	36.09	20.78
180	274.2	355.8	1.2000	0.79	1.000	35.56	20.48
190	239.1	390.9	1.2000	0.79	1.000	37.08	21.40
200	274.7	355.3	1.2000	0.79	1.000	35.53	20.47
210	259.7	370.3	1.2000	0.79	1.000	36.23	20.86
220	256.2	373.8	1.2000	0.79	1.000	36.38	20.95
225	283.8	346.2	1.2000	0.79	1.000	35.08	20.22
230	308.9	321.1	1.2000	0.79	1.000	33.76	19.52
240	293.0	337.0	1.2000	0.79	1.000	34.61	19.97
250	265.9	364.1	1.2000	0.79	1.000	35.95	20.70
260	322.0	308.0	1.2000	0.79	1.000	33.06	19.12
270	443.7	186.3	1.2000	0.79	1.000	25.91	14.71
280	537.7	92.3	1.2000	0.79	1.000	18.67	10.38
290	568.5	61.5	1.2000	0.79	1.000	14.99	8.51
300	584.3	45.7	1.2000	0.79	1.000	12.94	7.24
310	584.9	45.1	1.2000	0.79	1.000	12.85	7.18
315	585.1	44.9	1.2000	0.79	1.000	12.82	7.16
320	526.9	103.1	1.2000	0.79	1.000	19.80	10.94
330	394.6	235.4	1.2000	0.79	1.000	28.99	16.60
340	396.2	233.8	1.2000	0.79	1.000	28.89	16.54
350	407.0	223.0	1.2000	0.79	1.000	28.22	16.12

GLOBE Terrain Data

Yellow highlighted values establish average HAAT

Community of License Coverage Compliance with Section 73.315

KKLM as proposed specifies a new site. KKLM's licensed facility 70 dBu contour covers 93.3% of the population of Murrieta, CA and 91.4% of the area. KKLM's proposed 70 dBu contour will cover 97.0% of the population of Murrieta, CA and 96.4% of the area. KKLM's proposed 60 dBu contour will completely cover the community of license of Murrieta, CA.



Allocation Study

CH 281 33 28 51.9 / 117 11 01.8 1.2 kW ERP (H&V, non-da) 630 m COR AMSL 226.9 m HAAT

Call	Channel	Location	Azimuth	Dist.	FCC	Margin
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Co-channel, first, second, and third adjacent channels

KOST	LIC-N	278B	Los Angeles	CA	315.7	116.25	68.5	47.8
KSON	LIC	279B	San Diego	CA	184.9	71.48	68.5	3.0
KHTI	LIC	280A	Lake Arrowhead	CA	2.7	83.62	71.5	12.1
KRCD	LIC	280A	Inglewood	CA	298.5	124.11	71.5	52.6
KBIG	LIC	282B	Los Angeles	CA	315.7	116.28	112.5	3.8
KHCV	LIC-Z	282A	Mecca	CA	76.9	111.49	71.5	40.0
KQIE	CP	284B1	Redlands	CA	17.7	64.77	47.5	17.3
KRQL-LP	LIC	284L1	Santa Ana	CA	296.3	69.41	28.5	40.9
AL6943	RSV-A	284B1	Redlands	CA	357.1	52.72	47.5	5.2
KQEV-LP	APP	284L1	Walnut	CA	316.9	89.21	28.5	60.7
KSXA-LP	LIC	284L1	Santa Ana	CA	296.3	69.41	28.5	40.9
KQEV-LP	LIC	284L1	Walnut	CA	316.9	89.25	28.5	60.8
KXRN-LP	LIC	284L1	Laguna Beach	CA	275.7	54.80	28.5	26.3
KQEV-LP	CP	284L1	Walnut	CA	316.9	89.21	28.5	60.7
KQIE	LIC	284A	Redlands	CA	17.7	64.77	30.5	34.3

I.F. channels

KHTS-FM	LIC-N	227B	El Cajon	CA	173.7	83.80	14.5	69.3
KHTS-FM	CP -N	227B	El Cajon	CA	184.9	71.58	14.5	57.1
KDEY-FM	LIC-D	228A	Ontario	CA	335.0	85.10	9.5	75.6

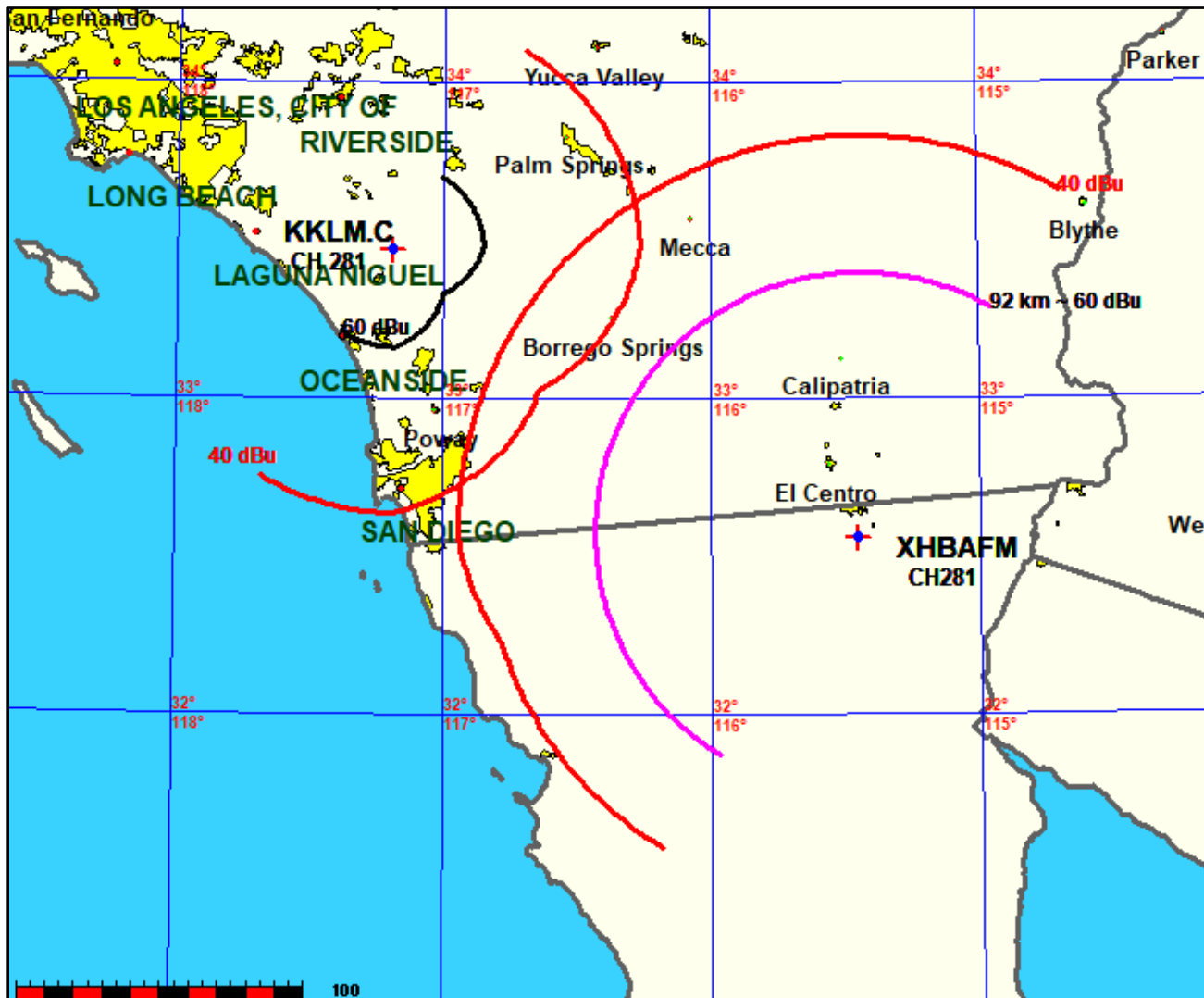
International Compliance (Mexico)

AL00600	ALO	281B	Ensenada	BN	164.0	187.83	178.0	9.8
XHBAFM	ALO	281C	Mexicali	BN	121.6	190.72	226.0	-35.3
XHBAFM	USE	281C	Mexicali	BN	121.6	190.72	226.0	-35.3
XHBAFM	LIC -D	281C	Mexicali	BN	121.6	190.72	226.0	-35.3
AL9219	VAC	281B	Ensenada	BN	164.0	187.83	178.0	9.8
XHLTNFM	ALO	283B	Tijuana	BN	171.3	107.66	69.0	38.7
XHLTNFM	USE	283B	Tijuana	BN	171.3	107.66	69.0	38.7
R17969	ADD	283C1	Tijuana	BN	172.8	109.08	75.0	34.1
XHLTNFM	LIC -D	283B	Tijuana	BN	171.3	107.66	69.0	38.7
R23041	RUL	283C1	Tijuana	BN	172.8	109.08	75.0	34.1

KKLM as proposed is located 105.0 km from the United States - Mexico border. KKLM is fully spaced to all Mexico stations and allocations with the exception of XHBAFM (LIC), Mexicali, BN. As is demonstrated on the following page there will be no prohibited overlap between KKLM as proposed and XHBAFM.

Allocation Study

The below map demonstrates the lack of prohibited overlap between KKLM as proposed and XHBAFM.



Environment Impact & RFR Compliance Statement

KKLM will be located at an established communications site that is in compliance with all environmental impact requirements.

This minor change application specifies a new site. KKLM as proposed will operate with 1.2 kW ERP (H&V, non-DA) at an antenna COR AGL height of 34 meters. For a worse case estimation, at 2 meters above ground at any distance from the tower base the RFR will be no more than 39.2% of the general population/uncontrolled MPE limit.

KTMQ and KMYT are located on an adjacent tower approximately 6 meters from the KKLM tower. KTMQ operates with 1.25 kW ERP (H&V, non-DA) at an antenna COR AGL height of 15 meters and KMYT operates with 0.54 kW ERP (H&V, non-DA) at an antenna COR AGL height of 32 meters. Per the RF Showing Exhibit contained in the license renewal for KTMQ (BRH-20050729AAF) the highest combined RFR of KTMQ and KMYT at any distance from the tower base is no more than 11.1% of the general population/uncontrolled MPE limit. The combined RFR of KKLM as proposed, KTMQ and KMYT is 50.3% of the general population/uncontrolled MPE limit, therefore the proposed facility of KKLM will be in full compliance with all environmental and RFR requirements.

The site has restricted access to only authorized personnel. The applicant certifies that in cooperation with other users of the site all authorized personnel will be protected from RFR exposure in excess of FCC guidelines while accessing any controlled exposure area, including the tower, by either reducing power or ceasing operations.