

Agenda Requests

Date 7/14/2026

ID1	834	Coordination Number	46PWAP460266795	
Status	ABM	Description	Minor location updates add FXO	
Agency Name	CALIFORNIA, STATE OF	Shoshone	Site Name	
Latitude	35-47-37.1	Longitude	116-20-20.2	
New/Existing (NorE)	E	AOP km or C or S		
Number of units	1	Type	FXO	
Elevation Meters	639.8	HAAT Meters	185.8	Call Sign
Ant Height Meters	33.5	Ant Gain dBd	10	WSCF648
Ant Downtilt		Ant Direction	17	
Beamwidth Degrees	66	ERP	13	
Power	4	Frequency 4		Emission 1
Frequency 1	453.1	Frequency 5		11K2F3E
Frequency 2	453.625	Frequency 6		Emission 2
Frequency 3		Frequency 9		Emission 4
Frequency 7		Frequency 10		
Frequency 8		Emission 3		Published
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Date7/22/2026

ID1839

Coordination Number46GEAP860266898

StatusABM

DescriptionMod L1 ADD L2&3 add frequencies existing system

Agency NameCALIFORNIA, STATE OF

Woodland hillsSite Name

Latitude34-9-40.3

Longitude118-38-11.3

New/Existing (NorE)E

AOP km or C or S

Number of units1

TypeFX1/FB

Elevation Meters279.2

HAAT Meters-58

Call SignWNVN970

Ant Height Meters9.1

Ant Gain dBd4

Ant Downtilt

Ant Direction360

Beamwidth Degrees360

ERP70

Power35

Frequency 4811.5625Emission 120K0F3E

Frequency 1814.7375

Frequency 5859.7375Emission 2

Frequency 2858.5875

Frequency 6814.7375Emission 4

Frequency 3856.5625

Frequency 9

Frequency 7

Frequency 10

Frequency 8

Emission 3

Published

Date 7/22/2026

ID1 840

Status ABM

Agency Name CALIFORNIA, STATE OF

Latitude 34-10-24.9

New/Existing (NorE) E

Number of units 1

Elevation Meters 239.9

Ant Height Meters 10.7

Ant Downtilt

Beamwidth Degrees 360

Power 35

Frequency 1 814.7375

Frequency 2 858.5875

Frequency 3 856.5625

Frequency 7

Frequency 8

Coordination Number 46GEAP860266898

Description Mod L1 ADD L2&3 add frequencies existing system

Tarzana

Site Name

Longitude 118-32-0.0

AOP km or C or S

Type FX1/FB

HAAT Meters -65

Ant Gain dBd 4

Ant Direction 360

ERP 70

Call Sign WNVN970

Frequency 4 811.5625

Emission 1 20K0F3E

Frequency 5 859.7375

Emission 2

Frequency 6 814.7375

Emission 4

Frequency 9

Frequency 10

Emission 3

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Date 7/22/2026			
ID1	841	Coordination Number	46GEAP860266898
Status	ABM	Description	Mod L1 ADD L2&3 add frequencies existing system
Agency Name	CALIFORNIA, STATE OF	Tarzana	Site Name
Latitude	34-10-24.1	Longitude	118-32-2.5
New/Existing (NorE)	E	AOP km or C or S	
Number of units	1	Type	FX1/FB
Elevation Meters	239.9	HAAT Meters	-65
Ant Height Meters	10.7	Ant Gain dBd	6
Ant Downtilt		Ant Direction	360
Beamwidth Degrees	360	ERP	70
Power	35		
Frequency 1	814.7375	Frequency 4	811.5625
Frequency 2	858.5875	Frequency 5	859.7375
Frequency 3	856.5625	Frequency 6	814.7375
Frequency 7		Frequency 9	
Frequency 8		Frequency 10	
		Emission 3	
		Call Sign	WNVN970
		Emission 1	20K0F3E
		Emission 2	
		Emission 4	
		Published	☐

Date 7/22/2026

ID1 842

Status ABM

Agency Name CALIFORNIA, STATE OF

Latitude 33-52-0.7

New/Existing (NorE) N

Number of units 500

Elevation Meters 24.4

Ant Height Meters 10.1

Ant Downtilt

Beamwidth Degrees 360

Power 35

Frequency 1 814.7375

Frequency 2 858.5875

Frequency 3 856.5625

Frequency 7

Frequency 8

Coordination Number 46GEAP860266899

Description Add new locations existing systems

Torrance

Site Name

Longitude 118-20-50.1

AOP km or C or S 48

Type FX1/FB/MO

HAAT Meters 2

Ant Gain dBd 4

Ant Direction 360

ERP 70

Call Sign

Frequency 4 811.5625

Emission 1 20K0F3E

Frequency 5

Emission 2

Frequency 6

Emission 4

Frequency 9

Frequency 10

Emission 3

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Date7/22/2026

ID1843

Coordination Number46GEAP860266899

StatusABM

DescriptionAdd new locations existing systems

Agency NameCALIFORNIA, STATE OF

Long BeachSite Name

Latitude33-49-33.2

Longitude118-12.59.0

New/Existing (NorE)N

AOP km or C or S48

Number of units500

TypeFX1/FB/MO

Elevation Meters12.8

HAAT Meters0

Call Sign

Ant Height Meters10.7

Ant Gain dBd6

Ant Downtilt

Ant Direction360

Beamwidth Degrees360

ERP70

Power35

Frequency 1814.7375

Frequency 4811.5625

Emission 120K0F3E

Frequency 2858.5875

Frequency 5

Emission 2

Frequency 3856.5625

Frequency 6

Emission 4

Frequency 7

Frequency 9

Frequency 8

Frequency 10

Emission 3

Published

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Date 7/22/2026

ID1 844

Status ABM

Agency Name CALIFORNIA, STATE OF

Latitude 33-48-10.7

New/Existing (NorE) N

Number of units 500

Elevation Meters 7.9

Ant Height Meters 9.1

Ant Downtilt

Beamwidth Degrees 360

Power 35

Frequency 1 814.7375

Frequency 2 858.5875

Frequency 3 856.5625

Frequency 7

Frequency 8

Coordination Number 46GEAP860266899

Description Add new locations existing systems

Long Beach

Site Name

Longitude 118-7-29.5

AOP km or C or S 48

Type FX1/FB/MO

HAAT Meters 5

Ant Gain dBd 6

Ant Direction 360

ERP 70

Call Sign

Frequency 4 811.5625

Emission 1 20K0F3E

Frequency 5

Emission 2

Frequency 6

Emission 4

Frequency 9

Frequency 10

Emission 3

Published ☐

Date7/22/2026

ID1845

Coordination Number46GEAP860266900

StatusABM

DescriptionAdd new locations existing systems

Agency NameCALIFORNIA, STATE OF

NewhallSite Name

Latitude34-22-28.0

Longitude118-33-50.3

New/Existing (NorE)E

AOP km or C or S

Number of units1

TypeFX1/FB/MO

Elevation Meters408.4

HAAT Meters-73

Call SignWQJC860

Ant Height Meters19.8

Ant Gain dBd6

Ant Downtilt

Ant Direction360

Beamwidth Degrees360

ERP85

Power35

Frequency 4813.5875Emission 120K0F3E

Frequency 1813.7375

Frequency 5857.7375Emission 2

Frequency 2858.5875

Frequency 6812.7375Emission 4

Frequency 3859.7375

Frequency 9

Frequency 7811.5625

Frequency 10

Frequency 8814.7375

Emission 3

Published

Date 7/22/2026

ID1 846

Status ABM

Agency Name CALIFORNIA, STATE OF

Latitude 34-22-26.3

New/Existing (NorE) E

Number of units 1

Elevation Meters 401.1

Ant Height Meters 12.2

Ant Downtilt

Beamwidth Degrees 360

Power 35

Frequency 1 813.7375

Frequency 2 858.5875

Frequency 3 859.7375

Frequency 7 811.5625

Frequency 8 814.7375

Coordination Number 46GEAP860266900

Description Add new locations existing systems

Newhall

Site Name

Longitude 118-31-11.5

AOP km or C or S

Type FX1/FB/MO

HAAT Meters -105

Ant Gain dBd 6

Ant Direction 360

ERP 85

Call Sign WQJC860

Frequency 4 813.5875

Emission 1 20K0F3E

Frequency 5 857.7375

Emission 2

Frequency 6 812.7375

Emission 4

Frequency 9

Frequency 10

Emission 3

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Date 7/31/2026				
ID1	847	Coordination Number	46GEAP860266951	
Status	ABM	Description	Mod loc 1 Add location	
Agency Name	CALIFORNIA, STATE OF	LOS ANGELES	Site Name	
Latitude	34-6-8.0	Longitude	118-15-2.3	
New/Existing (NorE)	E	AOP km or C or S	48	
Number of units	500	Type	FX1/FB/MO	
Elevation Meters	112.8	HAAT Meters	-87.1	Call Sign WRPQ307
Ant Height Meters	8.5	Ant Gain dBd	3	
Ant Downtilt		Ant Direction	360	
Beamwidth Degrees	360	ERP	106	
Power	30			
Frequency 1	856.5625	Frequency 4		Emission 1 20K0F3E
Frequency 2	858.9875	Frequency 5		Emission 2
Frequency 3	811.5625	Frequency 6		Emission 4
Frequency 7		Frequency 9		
Frequency 8		Frequency 10		
		Emission 3		Published ☐

Date 7/31/2026

ID1 848

Status ABM

Agency Name CALIFORNIA, STATE OF

Latitude 34-6-1.3

New/Existing (NorE) E

Number of units 500

Elevation Meters 114.9

Ant Height Meters 7.3

Ant Downtilt

Beamwidth Degrees 360

Power 30

Frequency 1 856.5625

Frequency 2 858.9875

Frequency 3 811.5625

Frequency 7

Frequency 8

Coordination Number 46GEAP860266951

Description Mod loc 1 Add location

LOS ANGELES

Site Name

Longitude 118-14-58.4

AOP km or C or S 48

Type FX1/FB/MO

HAAT Meters -69

Ant Gain dBd 6.5

Ant Direction 360

ERP 106

Call Sign WRPQ307

Frequency 4

Emission 1 20K0F3E

Frequency 5

Emission 2

Frequency 6

Emission 4

Frequency 9

Frequency 10

Emission 3

Published ☐

Date	8/7/2026		
ID1	849	Coordination Number	46PWAP360266959
Status	ABM	Description	swapping 154.04 to FB/FB2 158.805 will be MO
Agency Name	SAN LUIS OBISPO, COUNTY OF	Templeton	Site Name
Latitude	35-33-46.8	Longitude	120-42-10.7
New/Existing (NorE)	E	AOP km or C or S	
Number of units	1	Type	FB/FB2
Elevation Meters	242.3	HAAT Meters	-68
Ant Height Meters	35	Ant Gain dBd	2.2
Ant Downtilt		Ant Direction	360
Beamwidth Degrees	360	ERP	100
Power	100		
Frequency 1	154.040	Frequency 4	
Frequency 2		Frequency 5	
Frequency 3		Frequency 6	
Frequency 7		Frequency 9	
Frequency 8		Frequency 10	
		Emission 3	
		Call Sign	WRUY876
		Emission 1	11K2F3E
		Emission 2	
		Emission 4	
		Published	☐

Date 8/7/2026

ID1 850

Status ABM

Agency Name SAN LUIS OBISPO,
COUNTY OF

Latitude 35-39-58.0

New/Existing (NorE) E

Number of units 1

Elevation Meters 17.7

Ant Height Meters 18.3

Ant Downtilt

Beamwidth Degrees 360

Power 100

Frequency 1 154.040

Frequency 2

Frequency 3

Frequency 7

Frequency 8

Coordination Number 46PWAP360266959

Description swapping 154.04 to FB/FB2 158.805 will be MO

SAN SIMEON

Site Name

Longitude 121-17-1.9

AOP km or C or S

Type FB/FB2

HAAT Meters -61

Ant Gain dBd 5

Ant Direction 360

ERP 155

Frequency 4

Frequency 5

Frequency 6

Frequency 9

Frequency 10

Emission 3

Call Sign WRUY876

Emission 1 11K2F3E

Emission 2

Emission 4

Published ☐

Date 8/7/2026			
ID1	851	Coordination Number	46PWAP360266959
Status	ABM	Description	swapping 154.04 to FB/FB2 158.805 will be MO
Agency Name	SAN LUIS OBISPO, COUNTY OF	ARROYO GRANDE	Site Name
Latitude	35-10-43.8	Longitude	120-29-21.3
New/Existing (NorE)	E	AOP km or C or S	
Number of units	1	Type	FB/FB2
Elevation Meters	450.2	HAAT Meters	190
Ant Height Meters	24.4	Ant Gain dBd	5
Ant Downtilt		Ant Direction	360
Beamwidth Degrees	360	ERP	155
Power	100		
Frequency 1	154.040	Frequency 4	
Frequency 2		Frequency 5	
Frequency 3		Frequency 6	
Frequency 7		Frequency 9	
Frequency 8		Frequency 10	
		Emission 3	
		Call Sign	WRUY876
		Emission 1	11K2F3E
		Emission 2	
		Emission 4	
		Published	☐

Date 8/7/2026

ID1 852

Status ABM

Agency Name SAN LUIS OBISPO,
COUNTY OF

Latitude 35-13-29.8

New/Existing (NorE) E

Number of units 1

Elevation Meters 1175

Ant Height Meters 20

Ant Downtilt

Beamwidth Degrees 360

Power 100

Frequency 1 154.040

Frequency 2

Frequency 3

Frequency 7

Frequency 8

Coordination Number 46PWAP360266959

Description swapping 154.04 to FB/FB2 158.805 will be MO

SANTA MARGARITA

Site Name

Longitude 120-08-1.5

AOP km or C or S

Type FB/FB2

HAAT Meters 535

Ant Gain dBd 5

Ant Direction 360

ERP 100

Call Sign WRUY876

Frequency 4

Frequency 5

Frequency 6

Frequency 9

Frequency 10

Emission 3

Emission 1 11K2F3E

Emission 2

Emission 4

Published ☐

Date 8/7/2026			
ID1	853	Coordination Number	46PWAP360266960
Status	ABM	Description	154.04 to FB/FB2 158.805 to MO Mod site
Agency Name	SAN LUIS OBISPO, COUNTY OF	SANTA MARIA	Site Name
Latitude	34-50-30.9	Longitude	120-29-56.6
New/Existing (NorE)	E	AOP km or C or S	
Number of units	1	Type	FB/FB2
Elevation Meters	307.8	HAAT Meters	196.5
Ant Height Meters	20	Ant Gain dBd	5
Ant Downtilt		Ant Direction	336
Beamwidth Degrees	210	ERP	250
Power	100		
Frequency 1	154.04	Frequency 4	
Frequency 2		Frequency 5	
Frequency 3		Frequency 6	
Frequency 7		Frequency 9	
Frequency 8		Frequency 10	
		Emission 3	
		Call Sign	WCC925
		Emission 1	11K2F3E
		Emission 2	11K2F1D
		Emission 4	
		Published	☐

Date 8/13/2026

ID1 854

Status ABM

Agency Name SAN LUIS OBISPO,
COUNTY OF

Latitude 34-50-30.9

New/Existing (NorE) E

Number of units 1

Elevation Meters 307.8

Ant Height Meters 11

Ant Downtilt

Beamwidth Degrees 222

Power 100

Frequency 1 460.550

Frequency 2

Frequency 3

Frequency 7

Frequency 8

Coordination Number 46PWAP460266989

Description Mod Loc 5 move coor 1 sec add new frequency

Santa Maria

Site Name

Longitude 120-29-56.6

AOP km or C or S

Type FB/FB2

HAAT Meters 187.3

Ant Gain dBd 8.5

Ant Direction 0

ERP 200

Call Sign WNZJ891

Frequency 4

Frequency 5

Frequency 6

Frequency 9

Frequency 10

Emission 3 8K70D1W

Emission 1 11K2F3E

Emission 2 11K2F1D

Emission 4

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Date7/22/2026

ID1838

Coordination Number46YWAP360266777

StatusABM

Descriptionadd New location FB8 to their existing system

Agency NameSANTA BARBARA, COUNTY OF

New CuyamaSite Name

Latitude34-45-14.5

Longitude119-28-34.0

New/Existing (NorE)N

AOP km or C or S

Number of units1000

TypeFB8/MO8

Elevation Meters1776.8

HAAT Meters565.8

Call Sign

Ant Height Meters24.5

Ant Gain dBd7

Ant Downtilt-6

Ant Direction0

Beamwidth Degrees120

ERP18

Power35

Frequency 4154.875Emission 111K2F3E

Frequency 1153.770

Frequency 5155.7075Emission 211K2F1D

Frequency 2153.980

Frequency 6Emission 4

Frequency 3154.250

Frequency 9

Frequency 7

Frequency 10

Frequency 8

Emission 3

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