

Agenda Requests

Date 9/24/2026

ID1	861	Coordination Number	46GEAP860267212	
Status	ABM	Description	Add Frequencies	
Agency Name	CALIFORNIA, STATE OF	Alta Dena	Site Name	
Latitude	34-10-54.5	Longitude	118-10-6.8	
New/Existing (NorE)	E	AOP km or C or S		
Number of units	1	Type	FB/FX1	
Elevation Meters	332.2	HAAT Meters	-198	Call Sign
Ant Height Meters	7.6	Ant Gain dBd	4	WSJV648
Ant Downtilt		Ant Direction	360	
Beamwidth Degrees	360	ERP	60	
Power	30	Frequency 4		Emission 1
Frequency 1	858.5875	Frequency 5		Emission 2
Frequency 2	856.5625	Frequency 6		Emission 4
Frequency 3	811.5625	Frequency 9		
Frequency 7		Frequency 10		
Frequency 8		Emission 3		Published
				☐

Date9/24/2026

ID1862

Coordination Number46GEAP860267208

StatusABM

DescriptionAdd Frequencies

Agency NameCALIFORNIA, STATE OF

PalmDaleSite Name

Latitude34-18-58.7

Longitude118-0-31.5

New/Existing (NorE)E

AOP km or C or S

Number of units1

TypeFB/FX1

Elevation Meters1613

HAAT Meters232

Call SignWPWF769

Ant Height Meters16.8

Ant Gain dBd6

Ant Downtilt

Ant Direction360

Beamwidth Degrees360

ERP106

Power30

Frequency 4Emission 120K0F3E

Frequency 1859.7375

Frequency 5Emission 2

Frequency 2858.5875

Frequency 6Emission 4

Frequency 3814.7375

Frequency 9

Frequency 7

Frequency 10

Frequency 8

Emission 3Published

Date 10/2/2026

ID1 863

Status ABM

Agency Name CALIFORNIA, STATE OF

Latitude 34-2-15.5

New/Existing (NorE) E

Number of units 1

Elevation Meters 63.1

Ant Height Meters 10.7

Ant Downtilt

Beamwidth Degrees 360

Power 35

Frequency 1 858.5875

Frequency 2 858.7375

Frequency 3

Frequency 7

Frequency 8

Coordination Number 46GEAP860267251

Description Modify loc 4 add frequencies

Los Angeles

Site Name

Longitude 118-17-1.4

AOP km or C or S

Type FB/FX1

HAAT Meters -21.3

Ant Gain dBd 4

Ant Direction 360

ERP 70

Call Sign WQTU526

Frequency 4

Emission 1 20K0F3E

Frequency 5

Emission 2

Frequency 6

Emission 4

Frequency 9

Frequency 10

Emission 3

Published ☐

Date10/5/2026

ID1881

Coordination NumberCAP26092218009859

Status

Descriptionmodify location 1 add 853.0375

Agency NameCALIFORNIA, STATE OF

Los AngelesSite Name

Latitude34-2-15.5

Longitude118-17-1.4

New/Existing (NorE)E

AOP km or C or S

Number of units1

TypeFB/FX1

Elevation Meters62.8

HAAT Meters-21.3

Call SignWPSF315

Ant Height Meters10.7

Ant Gain dBd4

Ant Downtilt

Ant Direction360

Beamwidth Degrees360

ERP70

Power35

Frequency 4Emission 116K0F3E

Frequency 1853.0375

Frequency 5Emission 2

Frequency 2806.0375

Frequency 6Emission 4

Frequency 3

Frequency 9

Frequency 7

Frequency 10

Frequency 8

Emission 3Published

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Date 10/2/2026

ID1 864

Status ABM

Agency Name KERN, COUNTY OF

Latitude 35-27-4.4

New/Existing (NorE) N

Number of units 1

Elevation Meters 2304

Ant Height Meters 21.3

Ant Downtilt

Beamwidth Degrees 360

Power 7

Frequency 1 453.275

Frequency 2 453.5375

Frequency 3 453.5625

Frequency 7 458.5375

Frequency 8 458.5625

Coordination Number 46YWAP460267264

Description new FB8 system

Bodfish

Site Name

Longitude 118-35-13.5

AOP km or C or S C

Type FB8/FX1/MO8

HAAT Meters 1093.3

Ant Gain dBd 9

Ant Direction 360

ERP 14

Call Sign

Frequency 4 460.1375

Emission 1 8K10F1D

Frequency 5 460.4125

Emission 2 8K10F1E

Frequency 6 458.275

Emission 4 9K80D7W

Frequency 9 465.1375

Frequency 10 465.4125

Emission 3 8K70D1W

Published ☐

Date10/2/2026

ID1865

Coordination Number46YWAP460267264

StatusABM

Descriptionnew FB8 system

Agency NameKERN, COUNTY OF

CalienteSite Name

Latitude35-19-25.0

Longitude118-31-24.0

New/Existing (NorE)N

AOP km or C or SC

Number of units1

TypeFB8/FX1/MO8

Elevation Meters1032

HAAT Meters-3.7

Call Sign

Ant Height Meters54.9

Ant Gain dBd0

Ant Downtilt

Ant Direction360

Beamwidth Degrees360

ERP10

Power48

Frequency 4460.1375Emission 18K10F1D

Frequency 1453.275

Frequency 5460.4125Emission 28K10F1E

Frequency 2453.5375

Frequency 6458.275Emission 49K80D7W

Frequency 3453.5625

Frequency 9465.1375

Frequency 7458.5375

Frequency 10465.4125

Frequency 8458.5625

Emission 38K70D1W

Published☐

Date 10/2/2026

ID1 866

Status ABM

Agency Name KERN, COUNTY OF

Latitude 35-22-56.1

New/Existing (NorE) N

Number of units 1

Elevation Meters 1305

Ant Height Meters 30.1

Ant Downtilt

Beamwidth Degrees 360

Power 45

Frequency 1 453.275

Frequency 2 453.5375

Frequency 3 453.5625

Frequency 7 458.5375

Frequency 8 458.5625

Coordination Number 46YWAP460267264

Description new FB8 system

Caliente

Site Name

Longitude 118-24-44.4

AOP km or C or S C

Type FB8/FX1/MO8

HAAT Meters -108.5

Ant Gain dBd 0

Ant Direction 360

ERP 11

Call Sign

Frequency 4 460.1375

Emission 1 8K10F1D

Frequency 5 460.4125

Emission 2 8K10F1E

Frequency 6 458.275

Emission 4 9K80D7W

Frequency 9 465.1375

Frequency 10 465.4125

Emission 3 8K70D1W

Published ☐

Date 10/2/2026					
ID1	867	Coordination Number	46YWAP460267266		
Status	ABM	Description	new FB8 system Note MO side freq included		
Agency Name	KERN, COUNTY OF	California City	Site Name		
Latitude	35-2-15.1	Longitude	118-0-13.7		
New/Existing (NorE)	N	AOP km or C or S	C		
Number of units	2000	Type	FB8/FX1/MO8		
Elevation Meters	858	HAAT Meters	150	Call Sign	
Ant Height Meters	58	Ant Gain dBd	3		
Ant Downtilt		Ant Direction	360		
Beamwidth Degrees	360	ERP	18		
Power	39				
Frequency 1	453.2000	Frequency 4	460.2375	Emission 1	8K10F1D
Frequency 2	453.6125	Frequency 5	460.3625	Emission 2	8K10F1E
Frequency 3	460.1500	Frequency 6	460.4375	Emission 4	9K80D7W
Frequency 7		Frequency 9			
Frequency 8		Frequency 10			
		Emission 3	8K70D1W	Published	☐

Date 10/2/2026

ID1 868

Status ABM

Agency Name KERN, COUNTY OF

Latitude 34-52-9.5

New/Existing (NorE) N

Number of units 2000

Elevation Meters 858

Ant Height Meters 58

Ant Downtilt

Beamwidth Degrees 360

Power 42

Frequency 1 453.2000

Frequency 2 453.6125

Frequency 3 460.1500

Frequency 7

Frequency 8

Coordination Number 46YWAP460267266

Description new FB8 system Note MO side freq included

California City

Site Name

Longitude 118-7-5.5

AOP km or C or S C

Type FB8/FX1/MO8

HAAT Meters 150

Ant Gain dBd 3

Ant Direction 360

ERP 19

Call Sign

Frequency 4 460.2375

Emission 1 8K10F1D

Frequency 5 460.3625

Emission 2 8K10F1E

Frequency 6 460.4375

Emission 4 9K80D7W

Frequency 9

Frequency 10

Emission 3 8K70D1W

Published ☐

Date 10/2/2026

ID1	869
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Coordination Number	46YWAP460267267
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Status	ABM
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Description	new FB8 system Note MO side freq included
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Agency Name **KERN, COUNTY OF**

Pine Mountain Club Site Name

Latitude	34-51-7.8
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Longitude	119-12-21.3
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New/Existing (NorE)	N
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AOP kM or C or S	C
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Number of units	2000
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Type	FB8/FX1/MO8
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Elevation Meters	2003
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HAAT Meters	530.9
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Call Sign	
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Ant Height Meters	41.2
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Ant Gain dBd 0

Ant Downtilt

Ant Direction	360
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Beamwidth Degrees	360
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ERP	11
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Power	47
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Frequency 1	453.3875
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Frequency 4	460.6375
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Emission 1	8K10F1D
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Frequency 2	453.8375
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Frequency 5

Emission 2	8K10F1E
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Frequency 3	453.175
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Frequency 6

Emission 4	9K80D7W
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Frequency 7

Frequency 9

Frequency 8

Frequency 10

Emission 3	8K70D1W
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Date 10/2/2026

ID1 870

Status ABM

Agency Name KERN, COUNTY OF

Latitude 34-51-36.0

New/Existing (NorE) N

Number of units 2000

Elevation Meters 2055

Ant Height Meters 39.7

Ant Downtilt

Beamwidth Degrees 70

Power 47

Frequency 1 453.3875

Frequency 2 453.8375

Frequency 3 453.175

Frequency 7

Frequency 8

Coordination Number 46YWAP460267267

Description new FB8 system Note MO side freq included

Pine Mountain Club

Site Name

Longitude 119-6-9.0

AOP km or C or S C

Type FB8/FX1/MO8

HAAT Meters 543.4

Ant Gain dBd 7

Ant Direction 220

ERP 11

Call Sign

Frequency 4 460.6375

Emission 1 8K10F1D

Frequency 5

Emission 2 8K10F1E

Frequency 6

Emission 4 9K80D7W

Frequency 9

Frequency 10

Emission 3 8K70D1W

Published ☐

Date 10/2/2026			
ID1	871	Coordination Number	46YWAP460267267
Status	ABM	Description	new FB8 system Note MO side freq included
Agency Name	KERN, COUNTY OF	Maricopa	Site Name
Latitude	34-51-7.8	Longitude	119-12-21.3
New/Existing (NorE)	N	AOP km or C or S	C
Number of units	2000	Type	FB8/FX1/MO8
Elevation Meters	1364.9	HAAT Meters	449.4
Ant Height Meters	27.5	Ant Gain dBd	9
Ant Downtilt		Ant Direction	360
Beamwidth Degrees	360	ERP	21
Power	18		
Frequency 1	453.3875	Frequency 4	460.6375
Frequency 2	453.8375	Frequency 5	
Frequency 3	453.175	Frequency 6	
Frequency 7		Frequency 9	
Frequency 8		Frequency 10	
		Emission 3	8K70D1W
		Emission 1	8K10F1D
		Emission 2	8K10F1E
		Emission 4	9K80D7W
		Published	☐

Date 10/2/2026

ID1 872

Status ABM

Agency Name KERN, COUNTY OF

Latitude 34-51-7.8

New/Existing (NorE) N

Number of units 2000

Elevation Meters 1939

Ant Height Meters 27.5

Ant Downtilt

Beamwidth Degrees 70

Power 11

Frequency 1 453.3875

Frequency 2 453.8375

Frequency 3 453.175

Frequency 7

Frequency 8

Coordination Number 46YWAP460267267

Description new FB8 system Note MO side freq included

Pine Mountain Club

Site Name

Longitude 119-12-21.3

AOP km or C or S C

Type FB8/FX1/MO8

HAAT Meters 322.1

Ant Gain dBd 7

Ant Direction 300

ERP 21

Call Sign

Frequency 4 460.6375

Emission 1 8K10F1D

Frequency 5

Emission 2 8K10F1E

Frequency 6

Emission 4 9K80D7W

Frequency 9

Frequency 10

Emission 3 8K70D1W

Published ☐

Date 10/2/2026		
ID1 873	Coordination Number 46YWAP460267268	
Status ABM	Description new FB8 system Note MO side freq included	
Agency Name KERN, COUNTY OF	Frazier Park Site Name	
Latitude 34-49-22.3	Longitude 118-57-49.2	
New/Existing (NorE) N	AOP km or C or S C	
Number of units 2000	Type FB8/FX1/MO8	
Elevation Meters 1545	HAAT Meters 96.7	
Ant Height Meters 33.6	Ant Gain dBd 0	
Ant Downtilt	Ant Direction 360	
Beamwidth Degrees 360	ERP 10	
Power 38		
Frequency 1 453.5375	Frequency 4 453.125	Emission 1 8K10F1D
Frequency 2 460.125	Frequency 5 453.3625	Emission 2 8K10F1E
Frequency 3 460.2	Frequency 6	Emission 4 9K80D7W
Frequency 7	Frequency 9	
Frequency 8	Frequency 10	
	Emission 3 8K70D1W	Published ☐

Date 10/2/2026

ID1 874

Status ABM

Agency Name KERN, COUNTY OF

Latitude 34-48-13.7

New/Existing (NorE) N

Number of units 2000

Elevation Meters 1480

Ant Height Meters 36.2

Ant Downtilt

Beamwidth Degrees 360

Power 38

Frequency 1 453.5375

Frequency 2 460.125

Frequency 3 460.2

Frequency 7

Frequency 8

Coordination Number 46YWAP460267268

Description new FB8 system Note MO side freq included

Gorman

Site Name

Longitude 118-57-49.2

AOP km or C or S C

Type FB8/FX1/MO8

HAAT Meters 316.9

Ant Gain dBd 0

Ant Direction 360

ERP 10

Call Sign

Frequency 4 453.125

Emission 1 8K10F1D

Frequency 5 453.3625

Emission 2 8K10F1E

Frequency 6

Emission 4 9K80D7W

Frequency 9

Frequency 10

Emission 3 8K70D1W

Published ☐

Date10/2/2026

ID1875

Coordination Number46YWAP460267268

StatusABM

Descriptionnew FB8 system Note MO side freq included

Agency NameKERN, COUNTY OF

GrapevineSite Name

Latitude34-54-11.0

Longitude118-54-15.3

New/Existing (NorE)N

AOP km or C or SC

Number of units2000

TypeFB8/FX1/MO8

Elevation Meters1464

HAAT Meters501.1

Call Sign

Ant Height Meters27.5

Ant Gain dBd9

Ant Downtilt

Ant Direction152

Beamwidth Degrees178

ERP14

Power9

Frequency 1453.5375

Frequency 4453.125

Emission 18K10F1D

Frequency 2460.125

Frequency 5453.3625

Emission 28K10F1E

Frequency 3460.2

Frequency 6

Emission 49K80D7W

Frequency 7

Frequency 9

Frequency 8

Frequency 10

Emission 38K70D1W

Published

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Date 10/2/2026

ID1 876

Status ABM

Agency Name KERN, COUNTY OF

Latitude 35-0-12.8

New/Existing (NorE) N

Number of units 2000

Elevation Meters 747

Ant Height Meters 39.7

Ant Downtilt

Beamwidth Degrees 360

Power 54

Frequency 1 4460.3125

Frequency 2 453.5500

Frequency 3 453.6625

Frequency 7

Frequency 8

Coordination Number 46YWAP460267269

Description new FB8 system Note MO side freq included

Boron

Site Name

Longitude 117-39-4.3

AOP km or C or S C

Type FB8/FX1/MO8

HAAT Meters -5.4

Ant Gain dBd 0

Ant Direction 360

ERP 10

Call Sign

Frequency 4 460.075

Emission 1 8K10F1D

Frequency 5 460.1250

Emission 2 8K10F1E

Frequency 6 460.2250

Emission 4 9K80D7W

Frequency 9

Frequency 10

Emission 3 8K70D1W

Published ☐

Date 10/2/2026			
ID1	877	Coordination Number	46YWAP460267269
Status	ABM	Description	new FB8 system Note MO side freq included
Agency Name	KERN, COUNTY OF	RandsBurg	Site Name
Latitude	35-28-38.8	Longitude	117-42-1.2
New/Existing (NorE)	N	AOP km or C or S	C
Number of units	2000	Type	FB8/FX1/MO8
Elevation Meters	1332	HAAT Meters	33.6
Ant Height Meters	33.6	Ant Gain dBd	7
Ant Downtilt		Ant Direction	349
Beamwidth Degrees	70	ERP	9
Power	10		
Frequency 1	460.3125	Frequency 4	460.075
Frequency 2	453.5500	Frequency 5	460.1250
Frequency 3	453.6625	Frequency 6	460.2250
Frequency 7		Frequency 9	
Frequency 8		Frequency 10	
		Emission 3	8K70D1W
		Emission 1	8K10F1D
		Emission 2	8K10F1E
		Emission 4	9K80D7W
		Published	☐

Date 10/2/2026

ID1 878

Status ABM

Agency Name KERN, COUNTY OF

Latitude 35-40-41.2

New/Existing (NorE) N

Number of units 2000

Elevation Meters 797.1

Ant Height Meters 21.3

Ant Downtilt

Beamwidth Degrees 360

Power 50

Frequency 1 460.3125

Frequency 2 453.5500

Frequency 3 453.6625

Frequency 7

Frequency 8

Coordination Number 46YWAP460267269

Description new FB8 system Note MO side freq included

Ridgecreast

Site Name

Longitude 117-36-47.3

AOP km or C or S C

Type FB8/FX1/MO8

HAAT Meters 21.3

Ant Gain dBd 0

Ant Direction 0

ERP 10

Call Sign

Frequency 4 460.075

Emission 1 8K10F1D

Frequency 5 460.1250

Emission 2 8K10F1E

Frequency 6 460.2250

Emission 4 9K80D7W

Frequency 9

Frequency 10

Emission 3 8K70D1W

Published ☐

Date 10/2/2026			
ID1	879	Coordination Number	46YWAP460267269
Status	ABM	Description	new FB8 system Note MO side freq included
Agency Name	KERN, COUNTY OF	California City	Site Name
Latitude	35-12-43.8	Longitude	117-45-14.6
New/Existing (NorE)	N	AOP km or C or S	C
Number of units	2000	Type	FB8/FX1/MO8
Elevation Meters	996	HAAT Meters	24.4
Ant Height Meters	24.4	Ant Gain dBd	5
Ant Downtilt		Ant Direction	270
Beamwidth Degrees	180	ERP	36
Power	55		
Frequency 1	460.3125	Frequency 4	460.075
Frequency 2	453.5500	Frequency 5	460.1250
Frequency 3	453.6625	Frequency 6	460.2250
Frequency 7		Frequency 9	
Frequency 8		Frequency 10	
		Emission 3	8K70D1W
		Emission 1	8K10F1D
		Emission 2	8K10F1E
		Emission 4	9K80D7W
		Published	☐

Date 10/2/2026

ID1 880

Status ABM

Agency Name KERN, COUNTY OF

Latitude 35-21-4.2

New/Existing (NorE) N

Number of units 2000

Elevation Meters 1435

Ant Height Meters 30.1

Ant Downtilt

Beamwidth Degrees 360

Power 100

Frequency 1 460.3125

Frequency 2 453.5500

Frequency 3 453.6625

Frequency 7

Frequency 8

Coordination Number 46YWAP460267269

Description new FB8 system Note MO side freq included

Randsberg

Site Name

Longitude 117-40-26.9

AOP km or C or S C

Type FB8/FX1/MO8

HAAT Meters 30.1

Ant Gain dBd 9

Ant Direction 0

ERP 150

Call Sign

Frequency 4 460.075

Emission 1 8K10F1D

Frequency 5 460.1250

Emission 2 8K10F1E

Frequency 6 460.2250

Emission 4 9K80D7W

Frequency 9

Frequency 10

Emission 3 8K70D1W

Published ☐

Date10/8/2026

ID1882

Coordination NumberCAP26100817009890

Status

DescriptionAdd New location includes MO side of Channel

Agency NameSan Bernardino, County OF

Ft. IrwinSite Name

Latitude35-16-58.3

Longitude116-33-22.6

New/Existing (NorE)N

AOP km or C or S60

Number of units15000

TypeFB/FB2/MO/FX

Elevation Meters1535

HAAT Meters825.2

Call Sign

Ant Height Meters18

Ant Gain dBd3

Ant Downtilt

Ant Direction360

Beamwidth Degrees360

ERP200

Power100

Frequency 1771.08125

Frequency 4772.25625

Emission 18K10F1D

Frequency 2771.61875

Frequency 5772.59375

Emission 28K10F1E

Frequency 3771.84375

Frequency 6772.83125

Emission 4

Frequency 7

Frequency 9

Frequency 10

Emission 38K70D1W

Published

Frequency 8

Date 10/8/2026

ID1 883

Status

Agency Name San Bernardino, County OF

Latitude 35-53-52.6

New/Existing (NorE) N

Number of units 15000

Elevation Meters 1199

Ant Height Meters 18

Ant Downtilt

Beamwidth Degrees 360

Power 100

Frequency 1 852.9125

Frequency 2 853.6375

Frequency 3 853.9375

Frequency 7

Frequency 8

Coordination Number CAP26100816009888

Description Add New location includes MO side of Channel

Trona

Site Name

Longitude 117-17-18.1

AOP km or C or S 60

Type FB/FB2/MO/FX

HAAT Meters 445.7

Ant Gain dBd 3

Ant Direction 360

ERP 200

Frequency 4 858.3875

Frequency 5 860.1375

Frequency 6 860.7125

Frequency 9

Frequency 10

Emission 3

Call Sign

Emission 1 8K10F1D

Emission 2 8K10F1E

Emission 4

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