

Agenda Requests

Date 7/18/2025

ID1	744	Coordination Number	CAP25071614009185		
Status		Description	New location existing system		
Agency Name	CALIFORNIA, STATE OF	Los Angeles	Site Name		
Latitude	34-2-12.4	Longitude	118-10-14.0		
New/Existing (NorE)	N	AOP km or C or S			
Number of units	1	Type	FB/FX1		
Elevation Meters	93.6	HAAT Meters	-5	Call Sign	
Ant Height Meters	7.6	Ant Gain dBd	4		
Ant Downtilt		Ant Direction	360		
Beamwidth Degrees	360	ERP	70		
Power	35	Frequency 1	808.0375	Emission 1	16K0F3E
Frequency 2	853.0375	Frequency 4	851.0375	Emission 2	
Frequency 3	806.0375	Frequency 5		Emission 4	
Frequency 7		Frequency 6			
Frequency 8		Frequency 9			
		Frequency 10			
		Emission 3		Published	☐

Date 7/18/2025					
ID1	745	Coordination Number	CAP25071614009187		
Status		Description	New location existing system		
Agency Name	CALIFORNIA, STATE OF	Los Angeles	Site Name		
Latitude	34-10-54.5	Longitude	118-10-6.8		
New/Existing (NorE)	N	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		
Ant Downtilt		Ant Direction	360		
Beamwidth Degrees	360	ERP	70		
Power	35				
Frequency 1	808.0375	Frequency 4		Emission 1	16K0F3E
Frequency 2	853.0375	Frequency 5		Emission 2	
Frequency 3		Frequency 6		Emission 4	
Frequency 7		Frequency 9			
Frequency 8		Frequency 10			
		Emission 3		Published	☐

Date 7/24/2025

ID1 754

Status

Agency Name CALIFORNIA, STATE OF

Latitude 33-56-19.8

New/Existing (NorE) N

Number of units 1

Elevation Meters 36.6

Ant Height Meters 10.7

Ant Downtilt

Beamwidth Degrees 360

Power 30

Frequency 1 808.0375

Frequency 2 853.0375

Frequency 3

Frequency 7

Frequency 8

Coordination Number CAP25071615009186

Description Add site existiing system

Downey

Site Name

Longitude 118-5-56.4

AOP km or C or S

Type FB/FX1

HAAT Meters -75.5

Ant Gain dBd 4

Ant Direction 360

ERP 60

Call Sign

Frequency 4

Emission 1 16K0F3E

Frequency 5

Emission 2

Frequency 6

Emission 4

Frequency 9

Frequency 10

Emission 3

Published ☐

Date 8/1/2025			
ID1	757	Coordination Number	CAP25073110009205
Status		Description	Add new site to existing system
Agency Name	CALIFORNIA, STATE OF	Los Angeles	Site Name
Latitude	34-01-28.7	Longitude	118-14-18.5
New/Existing (NorE)	N	AOP km or C or S	
Number of units	1	Type	FB/FX1
Elevation Meters	70.1	HAAT Meters	-10
Ant Height Meters	10.1	Ant Gain dBd	4
Ant Downtilt		Ant Direction	360
Beamwidth Degrees	360	ERP	70
Power	35		
Frequency 1	806.0375	Frequency 4	853.0375
Frequency 2	851.0375	Frequency 5	
Frequency 3	808.0375	Frequency 6	
Frequency 7		Frequency 9	
Frequency 8		Frequency 10	
		Emission 3	
		Call Sign	
		Emission 1	16K0F3E
		Emission 2	
		Emission 4	
		Published	☐

Date 7/14/2025

ID1 739

Status ABM

Agency Name CITY OF LANCASTER

Latitude 34 41 56.1

New/Existing (NorE) N

Number of units 50

Elevation Meters

Ant Height Meters

Ant Downtilt

Beamwidth Degrees

Power 50

Frequency 1 460.250

Frequency 2 465.250

Frequency 3

Frequency 7

Frequency 8

Coordination Number 46PWAP450264742

Description New UHF for MO3/MO

Lancaster

Site Name

Longitude 118 8 43.3

AOP km or C or S 32

Type MO3/MO

HAAT Meters

Ant Gain dBd

Ant Direction

ERP 50

Frequency 4

Frequency 5

Frequency 6

Frequency 9

Frequency 10

Emission 3

Call Sign

Emission 1 7K60FXE

Emission 2

Emission 4

Published ☐

Date7/22/2025

ID1

746

Status

Agency Name

COUNTY OF SAN BERNADINO

Latitude

33-57-18.8

New/Existing (NorE)

N

Number of units

1

Elevation Meters

387.4

Ant Height Meters

16.2

Ant Downtilt

Beamwidth Degrees

Power

80

Frequency 1

770.39375

Frequency 2

769.89375

Frequency 3

Frequency 7

Frequency 8

Coordination Number

CAP25031401008996

Description

New interop simulcast system

Chino Hills

Site Name

Longitude

117-46-6.2

AOP km or C or S

Type

FB/FB2

HAAT Meters

Ant Gain dBd

6

Ant Direction

ERP

200

Call Sign

Frequency 4

Emission 1

8K10F1E

Frequency 5

Emission 2

Frequency 6

Emission 4

Frequency 9

Frequency 10

Emission 3

Published

☐

Date 7/22/2025

ID1 747

Status

Agency Name COUNTY OF SAN BERNADINO

Latitude 34-14-4.2

New/Existing (NorE) N

Number of units 1

Elevation Meters 1957.1

Ant Height Meters 21.3

Ant Downtilt

Beamwidth Degrees

Power 80

Frequency 1 770.39375

Frequency 2 769.89375

Frequency 3

Frequency 7

Frequency 8

Coordination Number CAP25031401008996

Description New interop simulcast system

Lake Arrowhead

Site Name

Longitude 117-08-26.8

AOP km or C or S

Type FB/FB2

HAAT Meters

Ant Gain dBd 6

Ant Direction

ERP 200

Frequency 4

Frequency 5

Frequency 6

Frequency 9

Frequency 10

Emission 3

Call Sign

Emission 1 8K10F1E

Emission 2

Emission 4

Published

Date 7/22/2025	
ID1	748
Coordination Number	CAP25031401008996
Status	
Description	New interop simulcast system
Agency Name	COUNTY OF SAN BERNADINO
Victorville	Site Name
Latitude	34-36-36.0
Longitude	117-17-16.4
New/Existing (NorE)	N
AOP km or C or S	
Type	FB/FB2
Number of units	1
HAAT Meters	
Elevation Meters	1377.7
Call Sign	
Ant Height Meters	12.2
Ant Gain dBd	6
Ant Downtilt	
Ant Direction	
ERP	200
Beamwidth Degrees	
Power	80
Frequency 1	770.39375
Frequency 4	
Emission 1	8K10F1E
Frequency 2	769.89375
Frequency 5	
Emission 2	
Frequency 3	
Frequency 6	
Emission 4	
Frequency 7	
Frequency 9	
Frequency 10	
Emission 3	
Frequency 8	
Published	☐

Date 7/22/2025

ID1 749

Status

Agency Name COUNTY OF SAN BERNADINO

Latitude 34-12-48.2

New/Existing (NorE) N

Number of units 1

Elevation Meters 1719

Ant Height Meters 24.4

Ant Downtilt

Beamwidth Degrees

Power 80

Frequency 1 770.39375

Frequency 2 769.89375

Frequency 3

Frequency 7

Frequency 8

Coordination Number CAP25031401008996

Description New interop simulcast system

Lytle Creek

Site Name

Longitude 117-29-58.6

AOP km or C or S

Type FB/FB2

HAAT Meters

Ant Gain dBd 6

Ant Direction

ERP 200

Frequency 4

Frequency 5

Frequency 6

Frequency 9

Frequency 10

Emission 3

Call Sign

Emission 1 8K10F1E

Emission 2

Emission 4

Published

Date 7/22/2025	
ID1	750
Coordination Number	CAP25031401008996
Status	
Description	New interop simulcast system
Agency Name	COUNTY OF SAN BERNADINO
Redlands	Site Name
Latitude	34-0-49.5
Longitude	117-08-18.6
New/Existing (NorE)	N
AOP km or C or S	
Type	FB/FB2
Number of units	1
HAAT Meters	
Elevation Meters	679.1
Call Sign	
Ant Height Meters	30.5
Ant Gain dBd	6
Ant Downtilt	
Ant Direction	
ERP	200
Beamwidth Degrees	
Power	80
Frequency 1	770.39375
Frequency 4	
Emission 1	8K10F1E
Frequency 2	769.89375
Frequency 5	
Emission 2	
Frequency 3	
Frequency 6	
Emission 4	
Frequency 7	
Frequency 9	
Frequency 10	
Frequency 8	
Emission 3	
Published	☐

Date 7/22/2025

ID1 751

Status

Agency Name COUNTY OF SAN BERNADINO

Latitude 34-11-14.4

New/Existing (NorE) N

Number of units 1

Elevation Meters 1620

Ant Height Meters 42.7

Ant Downtilt

Beamwidth Degrees

Power 80

Frequency 1 770.39375

Frequency 2 769.89375

Frequency 3

Frequency 7

Frequency 8

Coordination Number CAP25031401008996

Description New interop simulcast system

Glendale

Site Name

Longitude 117-42-3.7

AOP km or C or S

Type FB/FB2

HAAT Meters

Ant Gain dBd 6

Ant Direction

ERP 200

Frequency 4

Frequency 5

Frequency 6

Frequency 9

Frequency 10

Emission 3

Call Sign

Emission 1 8K10F1E

Emission 2

Emission 4

Published

Date 7/22/2025	
ID1	752
Coordination Number	CAP25031401008996
Status	
Description	New interop simulcast system
Agency Name	COUNTY OF SAN BERNADINO
Site Name	
Latitude	
Longitude	
New/Existing (NorE)	N
AOP km or C or S	
Type	MO
Number of units	20000
HAAT Meters	
Elevation Meters	
Ant Height Meters	
Ant Gain dBd	3
Call Sign	
Ant Downtilt	
Ant Direction	
ERP	15
Beamwidth Degrees	
Power	20
Frequency 1	770.39375
Frequency 4	799.89375
Emission 1	8K10F1E
Frequency 2	769.89375
Frequency 5	
Emission 2	
Frequency 3	800.39375
Frequency 6	
Emission 4	
Frequency 7	
Frequency 9	
Frequency 10	
Emission 3	
Published	☐
Frequency 8	

Date 7/24/2025

ID1 753

Status

Agency Name COUNTY OF SAN BERNADINO

Latitude 34-00-49.4

New/Existing (NorE) E

Number of units 1

Elevation Meters 1317.2

Ant Height Meters 143.2

Ant Downtilt

Beamwidth Degrees

Power

Frequency 1

Frequency 2

Frequency 3

Frequency 7

Frequency 8

Coordination Number CAP25052009009089

Description Add sites

Oak Hills

Site Name

Longitude 117-13-11.1

AOP km or C or S

Type FB/FB2

HAAT Meters

Ant Gain dBd

Ant Direction

ERP

Frequency 4

Frequency 5

Frequency 6

Frequency 9

Frequency 10

Emission 3

Call Sign

Emission 1

Emission 2

Emission 4

Published

Date8/5/2025

ID1

758

Status

ABM

Agency Name

METROPOLITAN WATER DISTRICT

Latitude

34-8-49.6

New/Existing (NorE)

N

Number of units

800

Elevation Meters

297.2

Ant Height Meters

15

Ant Downtilt

Beamwidth Degrees

85

Power

100

Frequency 1

453.2375

Frequency 2

453.4125

Frequency 3

453.5125

Frequency 7

Frequency 8

Coordination Number

FC20250400746A

Description

Add new site to an existing system

Los Angeles

Site Name

Longitude

118-10-58.3

AOP km or C or S

10

Type

FB8/MO8/FX1

HAAT Meters

-64.7

Ant Gain dBd

6.5

Ant Direction

30

ERP

26.9

Call Sign

Frequency 4

458.2375

Emission 1

11K2F3E

Frequency 5

458.4125

Emission 2

7K60F7D

Frequency 6

458.5125

Emission 4

7K60FXE

Frequency 9

7K60FXD

7K60FXD

Frequency 10

Emission 3

7K60F7E

Published

☐

Date 8/7/2025

ID1 759

Status ABM

Agency Name METROPOLITAN WATER DISTRICT

Latitude 34-5-48.7

New/Existing (NorE) N

Number of units 800

Elevation Meters 262.8

Ant Height Meters 14.1

Ant Downtilt

Beamwidth Degrees 85

Power 100

Frequency 1 453.2375

Frequency 2 453.4125

Frequency 3 453.5125

Frequency 7

Frequency 8

Coordination Number FC20250400747

Description Add new site to an existing system

Los Angeles

Site Name

Longitude 118-28-46.5

AOP km or C or S 17

Type FB8/MO8/FX1

HAAT Meters 71.3

Ant Gain dBd 6.5

Ant Direction 240

ERP 29.6

Call Sign

Frequency 4 458.2375

Emission 1 11K2F3E

Frequency 5 458.4125

Emission 2 7K60F7D

Frequency 6 458.5125

Emission 4 7K60FXE

Frequency 9

7K60FXD 7K60FXD

Frequency 10

Emission 3 7K60F7E

Published ☐

Date 8/1/2025			
ID1	755	Coordination Number	PS20250400742
Status	Denied	Description	Add new location frequency existing system
Agency Name	Wasco Police Department	Wasco	Site Name
Latitude	35-35-35.2	Longitude	119-19-59.9
New/Existing (NorE)	E	AOP km or C or S	32
Number of units	50	Type	FB2/MO
Elevation Meters	102	HAAT Meters	20.7
Ant Height Meters	18	Ant Gain dBd	
Ant Downtilt		Ant Direction	
Beamwidth Degrees		ERP	100
Power	100		
Frequency 1	460.2375	Frequency 4	
Frequency 2	465.2375	Frequency 5	
Frequency 3		Frequency 6	
Frequency 7		Frequency 9	
Frequency 8		Frequency 10	
		Emission 3	
		Emission 1	11K2F3E
		Emission 2	8K10F1E
		Emission 4	
		Published	☐

Date 8/1/2025

ID1 756

Status Denied

Agency Name Wasco Police Department

Latitude 35-38-21.0

New/Existing (NorE) E

Number of units 50

Elevation Meters 1049

Ant Height Meters 15

Ant Downtilt

Beamwidth Degrees

Power 100

Frequency 1 460.2375

Frequency 2 465.2375

Frequency 3

Frequency 7

Frequency 8

Coordination Number PS20250400742

Description Add new location frequency existing system

Wasco

Site Name

Longitude 118-47-31.0

AOP km or C or S 32

Type FB2/MO

HAAT Meters 269.9

Ant Gain dBd

Ant Direction

ERP 100

Frequency 4

Frequency 5

Frequency 6

Frequency 9

Frequency 10

Emission 3

Call Sign WRXH903

Emission 1 11K2F3E

Emission 2 8K10F1E

Emission 4

Published ☐