

Agenda Requests

Date 7/14/2025

ID1	740	Coordination Number	46PWAP250264752
Status	ABM	Description	Existing frequency new location
Agency Name	CALIFORNIA, STATE OF	Big Bear	Site Name
Latitude	34 16 58.0	Longitude	116 53 57
New/Existing (NorE)	E	AOP km or C or S	
Number of units	1	Type	FB
Elevation Meters	2487.1	HAAT Meters	548.4
Ant Height Meters	15.2	Ant Gain dBd	2.5
Ant Downtilt		Ant Direction	360
Beamwidth Degrees	360	ERP	85
Power	120		
Frequency 1	39.26	Frequency 4	
Frequency 2		Frequency 5	
Frequency 3		Frequency 6	
Frequency 7		Frequency 9	
Frequency 8		Frequency 10	
		Emission 3	
		Emission 1	20K0F3E
		Emission 2	
		Emission 4	
		Published	☐

Date6/24/2025

ID1734

Coordination NumberCAP25061213009121

Status

DescriptionNew FX1 location for system

Agency NameCALIFORNIA, STATE OF

El CentroSite Name

Latitude32 46 3.2

Longitude115 33 9.3

New/Existing (NorE)N

AOP km or C or S

Number of units1

TypeFX1

Elevation Meters-7.9

HAAT Meters16.5

Call Sign

Ant Height Meters24.4

Ant Gain dBd6.5

Ant Downtilt

Ant Direction360

Beamwidth Degrees360

ERP100

Power35

Frequency 1807.5625

Frequency 4806.975

Emission 116K0F3E

Frequency 2806.6375

Frequency 5806.225

Emission 28K10F1E

Frequency 3806.475

Frequency 6806.2125

Emission 48K10F1W

Frequency 7

Frequency 9

Frequency 8

Frequency 10

Emission 38K10F1D

Published

Date 7/16/2025

ID1 742

Status

Agency Name CALIFORNIA. STATE OF

Latitude 34-02-3.6

New/Existing (NorE) N

Number of units 1

Elevation Meters 97.5

Ant Height Meters 10.7

Ant Downtilt

Beamwidth Degrees 360

Power 30

Frequency 1 808.0375

Frequency 2 853.0375

Frequency 3 806.0375

Frequency 7

Frequency 8

Coordination Number CAP25071020009168

Description New location existing system

Los Angeles

Site Name

Longitude 118-10-14.6

AOP km or C or S

Type FB/FX1

HAAT Meters 4

Ant Gain dBd 4

Ant Direction 360

ERP 60

Frequency 4 851.0375

Frequency 5

Frequency 6

Frequency 9

Frequency 10

Emission 3

Call Sign

Emission 1 16K0F3E

Emission 2

Emission 4

Published

Date 7/16/2025			
ID1	743		
Status			
Agency Name	CALIFORNIA. STATE OF		
Latitude	33-49-31.4		
New/Existing (NorE)	N		
Number of units	1		
Elevation Meters	20.4		
Ant Height Meters	10.7		
Ant Downtilt			
Beamwidth Degrees	360		
Power	30		
Frequency 1	808.0375		
Frequency 2	853.0375		
Frequency 3	806.0375		
Frequency 7			
Frequency 8			
Coordination Number	CAP25071020009169		
Description	New location existing system		
Long Beach	Site Name		
Longitude	118-12-3.9		
AOP km or C or S			
Type	FB/FX1		
HAAT Meters	9		
Ant Gain dBd	4		
Ant Direction	360		
ERP	60		
Call Sign			
Frequency 4	851.0375	Emission 1	16K0F3E
Frequency 5		Emission 2	
Frequency 6		Emission 4	
Frequency 9			
Frequency 10			
Emission 3		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 1 453.5375

Frequency 2 458.5375

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 ☐

Date6/25/2025

ID1735

Coordination Number46PWAP350264652

StatusABM

DescriptionAdd existing freqs at new locations

Agency NameCORONA, CITY OF

CoronaSite Name

Latitude33-53-38.1

Longitude117 32 2.2

New/Existing (NorE)E

AOP km or C or S13

Number of units200

TypeFB2/MO

Elevation Meters329

HAAT Meters-25.5

Call SignKGJ726

Ant Height Meters18

Ant Gain dBd

Ant Downtilt

Ant Direction

Beamwidth Degrees

ERP50

Power50

Frequency 4Emission 111K2F3E

Frequency 1154.755

Frequency 5Emission 2

Frequency 2159.105

Frequency 6Emission 4

Frequency 3156.045

Frequency 9

Frequency 7

Frequency 10

Frequency 8

Emission 3

Published

Date 6/25/2025

ID1 736

Status ABM

Agency Name CORONA, CITY OF

Latitude 33-50-12.0

New/Existing (NorE) E

Number of units 1

Elevation Meters 374.4

Ant Height Meters 13

Ant Downtilt

Beamwidth Degrees

Power 50

Frequency 1 155.760

Frequency 2

Frequency 3

Frequency 7

Frequency 8

Coordination Number 46PWAP350264652

Description Add existing freqs at new locations

Corona

Site Name

Longitude 117 29 34.4

AOP km or C or S 13

Type FB2

HAAT Meters -64

Ant Gain dBd

Ant Direction

ERP 50

Frequency 4

Frequency 5

Frequency 6

Frequency 9

Frequency 10

Emission 3

Call Sign KGJ726

Emission 1

Emission 2

Emission 4

Published ☐

Date6/25/2025

ID1737

Coordination Number46PWAP350264652

StatusABM

DescriptionAdd existing freqs at new locations

Agency NameCORONA, CITY OF

CoronaSite Name

Latitude33-53-19.6

Longitude117 38 52.0

New/Existing (NorE)E

AOP km or C or S13

Number of units1

TypeFB2

Elevation Meters219.2

HAAT Meters-83.2

Call SignKGJ726

Ant Height Meters13

Ant Gain dBd

Ant Downtilt

Ant Direction

Beamwidth Degrees

ERP50

Power50

Frequency 4Emission 1

Frequency 1154.040

Frequency 5Emission 2

Frequency 2

Frequency 6Emission 4

Frequency 3

Frequency 9

Frequency 7

Frequency 10

Frequency 8

Emission 3Published

Date 7/7/2025

ID1 738

Status ABM

Agency Name GLENDALE, CITY OF

Latitude 34 11 13.8

New/Existing (NorE) E

Number of units 2000

Elevation Meters

Ant Height Meters

Ant Downtilt

Beamwidth Degrees

Power 50

Frequency 1 859.2375

Frequency 2

Frequency 3

Frequency 7

Frequency 8

Coordination Number 46GEAP850264702

Description Add talk around and Temp statins

Site Name

Longitude 118 15 22.6

AOP km or C or S 56

Type MO/FBT/FB2T

HAAT Meters

Ant Gain dBd

Ant Direction

ERP 140

Frequency 4

Frequency 5

Frequency 6

Frequency 9

Frequency 10

Emission 3

Call Sign KNFU724

Emission 1 8K70D1W

Emission 2 8K10F1E

Emission 4

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