

1145 Aug 10 2023 Coordination w/o Schoolhouse

Inventory report

RF zone: 4D Interior

Primary frequencies (6)

Model	Band	Channel name	Device ID	Group & Channel	Frequency
No Inclusion Group (6)					
PSM1000	G10	Shure	[P10T]	G:- Ch:-	481.625 MHz
PSM1000	G10	Shure	[P10T]	G:- Ch:-	520.075 MHz
ULXD4Q/Standard	G50	Shure	[ULXD4Q]	G:- Ch:-	472.925 MHz
ULXD4Q/Standard	G50	Shure	[ULXD4Q]	G:- Ch:-	474.375 MHz
ULXD4Q/Standard	G50	Shure	[ULXD4Q]	G:- Ch:-	475.550 MHz
ULXD4Q/Standard	G50	Shure	[ULXD4Q]	G:- Ch:-	523.025 MHz

Backup frequencies (2)

Frequency list source: WWB

Type	Band	Source	Group & Channel	Frequency
No Inclusion Group (2)				
PSM1000	G10		G:- Ch:-	482.375 MHz
ULXD/Standard	G50		G:- Ch:-	524.525 MHz

RF zone: Driving School

Primary frequencies (1)

Model	Band	Channel name	Device ID	Group & Channel	Frequency
No Inclusion Group (1)					
ULX	G3	Shure	ULX	G:04 Ch:04	473.050 MHz

Backup frequencies (1)

Frequency list source: WWB

Type	Band	Source	Group & Channel	Frequency
No Inclusion Group (1)				
ULX	G3		G:09 Ch:11	485.325 MHz

RF zone: Duplo Schoolhouse

Primary frequencies (2)

Model	Band	Channel name	Device ID	Group & Channel	Frequency
No Inclusion Group (2)					
ULXD4D/Standard	G50	TeachOne	[ULXD4D]	G:- Ch:-	520.050 MHz
ULXD4D/Standard	G50	TeachTwo	[ULXD4D]	G:- Ch:-	485.125 MHz

Backup frequencies (1)

Frequency list source: WWB

Type	Band	Source	Group & Channel	Frequency
No Inclusion Group (1)				
ULXD/Standard	G50		G:- Ch:-	474.525 MHz

RF zone: EVENT Kingdoms Stage

Primary frequencies (4)

Model	Band	Channel name	Device ID	Group & Channel	Frequency
No Inclusion Group (4)					
ULXD4Q/Standard	G50	Shure	[ULXD4Q]	G:- Ch:-	473.050 MHz
ULXD4Q/Standard	G50	Shure	[ULXD4Q]	G:- Ch:-	484.775 MHz
ULXD4Q/Standard	G50	Shure	[ULXD4Q]	G:- Ch:-	485.500 MHz
ULXD4Q/Standard	G50	Shure	[ULXD4Q]	G:- Ch:-	519.375 MHz

Backup frequencies (1)

Frequency list source: WWB

Type	Band	Source	Group & Channel	Frequency
No Inclusion Group (1)				
ULXD/Standard	G50		G:- Ch:-	525.950 MHz

RF zone: EVENT Market Circle

Primary frequencies (2)

Model	Band	Channel name	Device ID	Group & Channel	Frequency
No Inclusion Group (2)					
ULXD4D/Standard	G50	Shure	[ULXD4D]	G:- Ch:-	475.600 MHz
ULXD4D/Standard	G50	Shure	[ULXD4D]	G:- Ch:-	523.350 MHz

Backup frequencies (3)

Frequency list source: WWB

Type	Band	Source	Group & Channel	Frequency
No Inclusion Group (3)				
ULXD/Standard	G50		G:- Ch:-	476.825 MHz
ULXD/Standard	G50		G:- Ch:-	484.400 MHz
ULXD/Standard	G50		G:- Ch:-	524.550 MHz

RF zone: EVENT Miniland

Primary frequencies (2)

Model	Band	Channel name	Device ID	Group & Channel	Frequency
No Inclusion Group (2)					
ULXD4D/Standard	G50	Shure	[ULXD4D]	G:- Ch:-	519.875 MHz
ULXD4D/Standard	G50	Shure	[ULXD4D]	G:- Ch:-	523.950 MHz

Backup frequencies (3)

Frequency list source: WWB

Type	Band	Source	Group & Channel	Frequency
No Inclusion Group (3)				
ULXD/Standard	G50		G:- Ch:-	471.925 MHz
ULXD/Standard	G50		G:- Ch:-	481.475 MHz
ULXD/Standard	G50		G:- Ch:-	523.075 MHz

RF zone: EVENT OUTSIDE 4D

Primary frequencies (2)

Model	Band	Channel name	Device ID	Group & Channel	Frequency
No Inclusion Group (2)					
PSM900	G6	Shure	PSM900	G:- Ch:-	479.975 MHz
ULXD4/Standard	G50	Shure	[ULXD4]	G:- Ch:-	525.200 MHz

Backup frequencies (4)

Frequency list source: WWB

Type	Band	Source	Group & Channel	Frequency
No Inclusion Group (4)				
PSM900	G6		G:- Ch:-	480.375 MHz
PSM900	G6		G:- Ch:-	487.225 MHz
ULXD/Standard	G50		G:- Ch:-	527.500 MHz
ULXD/Standard	G50		G:- Ch:-	529.100 MHz

RF zone: EVENT South Stadium

Primary frequencies (4)

Model	Band	Channel name	Device ID	Group & Channel	Frequency
No Inclusion Group (4)					
ULXD4Q/Standard	G50	Shure	[ULXD4Q]	G:- Ch:-	480.300 MHz
ULXD4Q/Standard	G50	Shure	[ULXD4Q]	G:- Ch:-	487.525 MHz
ULXD4Q/Standard	G50	Shure	[ULXD4Q]	G:- Ch:-	525.950 MHz
ULXD4Q/Standard	G50	Shure	[ULXD4Q]	G:- Ch:-	529.475 MHz

Backup frequencies (1)

Frequency list source: WWB

Type	Band	Source	Group & Channel	Frequency
No Inclusion Group (1)				
ULXD/Standard	G50		G:- Ch:-	527.850 MHz

RF zone: EVENT Technic

Primary frequencies (1)

Model	Band	Channel name	Device ID	Group & Channel	Frequency
No Inclusion Group (1)					
ULXD4/Standard	G50	Shure	[ULXD4]	G:- Ch:-	482.375 MHz

Backup frequencies (1)

Frequency list source: WWB

Type	Band	Source	Group & Channel	Frequency
No Inclusion Group (1)				
ULXD/Standard	G50		G:- Ch:-	478.925 MHz

RF zone: Hotel Castle Stage

Primary frequencies (2)

Model	Band	Channel name	Device ID	Group & Channel	Frequency
No Inclusion Group (2)					
			□		0.0
			□		0.0

Backup frequencies (3)

Frequency list source: WWB

Type	Band	Source	Group & Channel	Frequency
No Inclusion Group (3)				
ULXD/Standard	G50		G:- Ch:-	471.875 MHz
ULXD/Standard	G50		G:- Ch:-	519.950 MHz
ULXD/Standard	G50		G:- Ch:-	527.450 MHz

RF zone: Hotel Pirate Stage

Primary frequencies (2)

Model	Band	Channel name	Device ID	Group & Channel	Frequency
No Inclusion Group (2)					
ULXD4D/Standard	G50	Pirate 1	[PIH-101]	G:- Ch:-	472.800 MHz
ULXD4D/Standard	G50	Pirate 2	[PIH-101]	G:- Ch:-	526.100 MHz

Backup frequencies (2)

Frequency list source: WWB

Type	Band	Source	Group & Channel	Frequency
No Inclusion Group (2)				
ULXD/Standard	G50		G:- Ch:-	485.275 MHz
ULXD/Standard	G50		G:- Ch:-	528.100 MHz

RF zone: LCS

Primary frequencies (8)

Model	Band	Channel name	Device ID	Group & Channel	Frequency
No Inclusion Group (8)					
PSM900	G7	Shure	PSM900	G:- Ch:-	527.125 MHz
PSM900	G7	Shure	PSM900	G:- Ch:-	528.425 MHz
ULXD4D/Standard	J50A	Shure	[ULXD4D]	G:- Ch:-	593.950 MHz
ULXD4D/Standard	J50A	Shure	[ULXD4D]	G:- Ch:-	595.025 MHz
ULXD4Q/Standard	J50A	Backup	[Funtown1]	G:- Ch:-	591.175 MHz
ULXD4Q/Standard	J50A	Lexi	[Funtown1]	G:- Ch:-	602.625 MHz
ULXD4Q/Standard	J50A	Sam	[Funtown1]	G:- Ch:-	580.900 MHz
ULXD4Q/Standard	J50A	Switch	[Funtown1]	G:- Ch:-	606.850 MHz

Backup frequencies (4)

Frequency list source: WWB

Type	Band	Source	Group & Channel	Frequency
No Inclusion Group (4)				
PSM900	G7		G:- Ch:-	518.975 MHz
ULXD/Standard	J50A		G:- Ch:-	590.125 MHz
ULXD/Standard	J50A		G:- Ch:-	593.500 MHz
ULXD/Standard	J50A		G:- Ch:-	605.675 MHz

RF zone: Master Model Builder

Primary frequencies (2)

Model	Band	Channel name	Device ID	Group & Channel	Frequency
No Inclusion Group (2)					
ULXD4D/Standard	G50	Shure	[ULXD4D]	G:- Ch:-	480.325 MHz
ULXD4D/Standard	G50	Shure	[ULXD4D]	G:- Ch:-	481.450 MHz

Backup frequencies (1)

Frequency list source: WWB

Type	Band	Source	Group & Channel	Frequency
No Inclusion Group (1)				
ULXD/Standard	G50		G:- Ch:-	524.475 MHz

RF zone: Parkwide Backup Freq

Primary frequencies (10)

Model	Band	Channel name	Device ID	Group & Channel	Frequency
No Inclusion Group (10)					
PSM900	G6	Shure	PSM900	G:- Ch:-	483.425 MHz
ULX	G3	Shure	ULX	G:10 Ch:01	470.600 MHz
ULXD4/Standard	G50	Shure	[ULXD4]	G:- Ch:-	520.950 MHz
ULXD4/Standard	G50	Shure	[ULXD4]	G:- Ch:-	526.550 MHz

Model	Band	Channel name	Device ID	Group & Channel	Frequency
ULXD4D/Standard	J50A	Shure	[ULXD4D]	G:- Ch:-	605.325 MHz
ULXD4D/Standard	J50A	Shure	[ULXD4D]	G:- Ch:-	606.425 MHz
ULXD4Q/Standard	G50	Shure	[ULXD4Q]	G:- Ch:-	472.800 MHz
ULXD4Q/Standard	G50	Shure	[ULXD4Q]	G:- Ch:-	485.275 MHz
ULXD4Q/Standard	G50	Shure	[ULXD4Q]	G:- Ch:-	526.100 MHz
ULXD4Q/Standard	G50	Shure	[ULXD4Q]	G:- Ch:-	528.100 MHz

Backup frequencies (0)

RF zone: Peppa Stage

Primary frequencies (4)

Model	Band	Channel name	Device ID	Group & Channel	Frequency
No Inclusion Group (4)					
QLXD4	J50A	Shure	[QLXD4]	G:- Ch:-	576.750 MHz
QLXD4	J50A	Shure	[QLXD4]	G:- Ch:-	583.350 MHz
QLXD4	J50A	Shure	[QLXD4]	G:- Ch:-	595.500 MHz
QLXD4	J50A	Shure	[QLXD4]	G:- Ch:-	603.325 MHz

Backup frequencies (1)

Frequency list source: WWB

Type	Band	Source	Group & Channel	Frequency
No Inclusion Group (1)				
QLXD	J50A		G:- Ch:-	602.400 MHz

RF zone: Rescue Academy

Primary frequencies (2)

Model	Band	Channel name	Device ID	Group & Channel	Frequency
No Inclusion Group (2)					
ULX	G3	Shure	ULX	G:10 Ch:08	481.675 MHz
ULX	G3	Shure	ULX	G:03 Ch:04	483.925 MHz

Backup frequencies (1)

Frequency list source: WWB

Type	Band	Source	Group & Channel	Frequency
No Inclusion Group (1)				
ULX	G3		G:06 Ch:10	481.000 MHz

RF zone: Ski

Primary frequencies (6)

Model	Band	Channel name	Device ID	Group & Channel	Frequency
No Inclusion Group (6)					

Model	Band	Channel name	Device ID	Group & Channel	Frequency
PSM1000	G10	Char	[Ski A]	G:- Ch:-	472.675 MHz
PSM1000	G10	K&K	[Ski A]	G:- Ch:-	486.075 MHz
ULXD4Q/Standard	G50	Keel	[Ski Show]	G:- Ch:-	522.300 MHz
ULXD4Q/Standard	G50	Ketch	[Ski Show]	G:- Ch:-	482.575 MHz
ULXD4Q/Standard	G50	SL Spare	[Ski Show]	G:- Ch:-	527.300 MHz
ULXD4Q/Standard	G50	SR Spare	[Ski Show]	G:- Ch:-	518.400 MHz

Backup frequencies (2)

Frequency list source: WWB

Type	Band	Source	Group & Channel	Frequency
No Inclusion Group (2)				
PSM1000	G10		G:- Ch:-	519.050 MHz
ULXD/Standard	G50		G:- Ch:-	477.375 MHz

Frequency coordination parameters

Exclusions

Active TV channels (14)

Type	Channels
Digital	10, 12, 13, 17, 18, 19, 20, 21, 25, 29, 9
Other	24, 33, 35

Other exclusions (43)

Type	Source	Frequency	Notes
Range	Scan	487.955 MHz - 487.995 MHz	
Range	Scan	488.005 MHz - 506.047 MHz	
Single	Scan	488.325 MHz	
Single	Scan	498.800 MHz	
Single	Scan	500.350 MHz	
Range	Scan	506.062 MHz - 506.083 MHz	
Range	Scan	506.112 MHz - 511.918 MHz	
Range	Scan	511.933 MHz - 511.964 MHz	
Range	Scan	512.202 MHz - 517.783 MHz	
Range	Scan	517.825 MHz - 517.825 MHz	
Range	Scan	530.190 MHz - 530.209 MHz	
Range	Scan	530.242 MHz - 530.365	

Type	Source	Frequency	Notes
		MHz	
Range	Scan	530.384 MHz - 530.417 MHz	
Range	Scan	530.775 MHz - 530.775 MHz	
Range	Scan	531.275 MHz - 531.275 MHz	
Range	Scan	531.325 MHz - 531.350 MHz	
Range	Scan	531.400 MHz - 531.400 MHz	
Range	Scan	531.475 MHz - 531.475 MHz	
Range	Scan	531.575 MHz - 531.575 MHz	
Range	Scan	531.675 MHz - 531.700 MHz	
Range	Scan	531.750 MHz - 531.875 MHz	
Range	Scan	531.925 MHz - 531.950 MHz	
Range	Scan	532.025 MHz - 532.025 MHz	
Range	Scan	532.100 MHz - 532.125 MHz	
Range	Scan	532.175 MHz - 532.225 MHz	
Range	Scan	532.275 MHz - 532.300 MHz	
Range	Scan	532.450 MHz - 532.450 MHz	
Range	Scan	532.500 MHz - 532.525 MHz	
Range	Scan	532.600 MHz - 532.600 MHz	
Range	Scan	532.675 MHz - 532.675 MHz	
Range	Scan	532.725 MHz - 532.725 MHz	
Range	Scan	532.775 MHz - 532.800 MHz	
Range	Scan	532.850 MHz - 532.850 MHz	
Range	Scan	533.125 MHz - 533.150 MHz	
Range	Scan	533.225 MHz - 533.225 MHz	
Range	Scan	533.375 MHz - 533.375 MHz	

Type	Source	Frequency	Notes
Range	Scan	533.462 MHz - 533.500 MHz	
Range	Scan	533.575 MHz - 533.600 MHz	
Range	Scan	533.650 MHz - 533.700 MHz	
Range	Scan	533.750 MHz - 533.750 MHz	
Range	Scan	533.812 MHz - 533.837 MHz	
Range	Scan	533.875 MHz - 533.900 MHz	
Range	Scan	533.950 MHz - 533.975 MHz	

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