# **Sep 2023 Coordination**

## **Coordination report**

#### RF zone: 4D Interior

#### Primary frequencies (8)

Туре	Band	Channel name	Group & Channel	Frequency
		No Inclusion Gr	oup (8)	
PSM900	G6		G: Ch:	478.400 MHz
PSM900	G6		G: Ch:	480.225 MHz
PSM900	G6		G: Ch:	484.525 MHz
PSM900	G6		G: Ch:	485.350 MHz
ULXD/Standard	G50	Shure	G: Ch:	472.925 MHz
ULXD/Standard	G50	Shure	G: Ch:	474.375 MHz
ULXD/Standard	G50	Shure	G: Ch:	523.025 MHz
ULXD/Standard	G50	Shure	G: Ch:	524.525 MHz

#### Backup frequencies (3)

Туре	Band	Source	Group & Channel	Frequency
	1	No Inclusion	Group (3)	
PSM900	G6		G: Ch:	472.525 MHz
ULXD/Standard	G50		G: Ch:	526.700 MHz
ULXD/Standard	G50		G: Ch:	527.175 MHz

## RF zone: Driving School

#### Primary frequencies (1)

Туре	Band	Channel name	Group & Channel	Frequency		
No Inclusion Group (1)						
ULX	G3		G:02 Ch:05	479.900 MHz		

#### Backup frequencies (1)

Туре	Band	Source	Group & Channel	Frequency		
No Inclusion Group (1)						
ULX G3 G:06 Ch:06 476.800 MHz						

## RF zone: Duplo Schoolhouse

#### Primary frequencies (2)

Туре	Band	Channel name	Group & Channel	Frequency	
No Inclusion Group (2)					
ULXD/Standard	G50	TeachOne	G: Ch:	523.475 MHz	
ULXD/Standard	G50	TeachTwo	G: Ch:	485.125 MHz	

#### Backup frequencies (1)

Туре	Band	Source	Group & Channel	Frequency	
No Inclusion Group (1)					
ULXD/Standard	G50		G: Ch:	472.350 MHz	

## RF zone: EVENT Kingdoms Stage

#### Primary frequencies (6)

Туре	Band	Channel name	Group & Channel	Frequency
		No Inclusion Gr	oup (6)	
PSM900	G7		G: Ch:	518.375 MHz
PSM900	G7	Shure	G: Ch:	520.300 MHz
ULXD/Standard	G50		G: Ch:	484.600 MHz

Туре	Band	Channel name	Group & Channel	Frequency
ULXD/Standard	G50	Shure	G: Ch:	478.675 MHz
ULXD/Standard	G50	Shure	G: Ch:	481.725 MHz
ULXD/Standard	G50	Shure	G: Ch:	519.825 MHz

#### Backup frequencies (4)

Туре	Band	Source	Group & Channel	Frequency
	1	No Inclusion	Group (4)	
PSM900	G7		G: Ch:	526.800 MHz
PSM900	G7		G: Ch:	529.025 MHz
ULXD/Standard	G50		G: Ch:	527.625 MHz
ULXD/Standard	G50		G: Ch:	528.150 MHz

### RF zone: EVENT Market Circle

#### Primary frequencies (4)

Туре	Band	Channel name	Group & Channel	Frequency
		No Inclusion Gr	oup (4)	
ULXD/Standard	G50		G: Ch:	470.275 MHz
ULXD/Standard	G50		G: Ch:	483.675 MHz
ULXD/Standard	G50	Shure	G: Ch:	471.375 MHz
ULXD/Standard	G50	Shure	G: Ch:	475.250 MHz

#### Backup frequencies (2)

Туре	Band	Source	Group & Channel	Frequency	
No Inclusion Group (2)					
ULXD/Standard	G50		G: Ch:	525.725 MHz	
ULXD/Standard	G50		G: Ch:	528.875 MHz	

### RF zone: EVENT Miniland

### Primary frequencies (4)

Туре	Band	Channel name	Group & Channel	Frequency
		No Inclusion Gr	oup (4)	
ULXD/Standard	G50		G: Ch:	483.200 MHz
ULXD/Standard	G50		G: Ch:	520.600 MHz
ULXD/Standard	G50		G: Ch:	522.800 MHz
ULXD/Standard	G50	Shure	G: Ch:	519.850 MHz

#### Backup frequencies (2)

Туре	Band	Source	Group & Channel	Frequency	
No Inclusion Group (2)					
ULXD/Standard	G50		G: Ch:	472.450 MHz	
ULXD/Standard	G50		G: Ch:	473.000 MHz	

## RF zone: EVENT OUTSIDE 4D

#### Primary frequencies (4)

Туре	Band	Channel name	Group & Channel	Frequency
		No Inclusion	Group (4)	
PSM900	<b>G</b> 7		G: Ch:	521.000 MHz
PSM900	<b>G</b> 7		G: Ch:	524.100 MHz
QLXD	J50A		G: Ch:	593.650 MHz
QLXD	J50A		G: Ch:	603.900 MHz

#### Backup frequencies (4)

Туре	Band	Source	Group & Channel	Frequency		
No Inclusion Group (4)						
PSM900	G7		G: Ch:	526.050 MHz		
PSM900	G7		G: Ch:	529.825 MHz		
QLXD	J50A		G: Ch:	595.225 MHz		
QLXD	J50A		G: Ch:	604.925 MHz		

### RF zone: EVENT South Stadium

#### Primary frequencies (4)

Туре	Band	Channel name	Group & Channel	Frequency
		No Inclusion Gr	oup (4)	
ULXD/Standard	G50		G: Ch:	529.800 MHz
ULXD/Standard	G50	Shure	G: Ch:	471.375 MHz
ULXD/Standard	G50	Shure	G: Ch:	484.450 MHz
ULXD/Standard	G50	Shure	G: Ch:	524.050 MHz

#### Backup frequencies (2)

Туре	Band	Source	Group & Channel	Frequency
		No Inclusion Group	(2)	
ULXD/Standard	G50	Shure	G: Ch:	526.725 MHz
ULXD/Standard	G50	(WWB: EVENT South Stadium)	G: Ch:	527.850 MHz

#### RF zone: EVENT Technic

#### Primary frequencies (1)

Туре	Band	Channel name	Group & Channel	Frequency		
No Inclusion Group (1)						
ULXD/Standard	G50	Shure	G: Ch:	527.325 MHz		

#### Backup frequencies (1)

Туре	Band	Source	Group & Channel	Frequency		
No Inclusion Group (1)						
ULXD/Standard	G50		G: Ch:	483.250 MHz		

#### RF zone: Event HLH

#### Primary frequencies (4)

Туре	Band	Channel name	Group & Channel	Frequency
		No Inclusion Gr	oup (4)	
ULXD/Standard	G50		G: Ch:	470.875 MHz
ULXD/Standard	G50		G: Ch:	481.300 MHz
ULXD/Standard	G50		G: Ch:	486.025 MHz
ULXD/Standard	G50		G: Ch:	521.500 MHz

#### Backup frequencies (2)

Туре	Band	Source	Group & Channel	Frequency	
No Inclusion Group (2)					
ULXD/Standard	G50		G: Ch:	475.300 MHz	
ULXD/Standard	G50		G: Ch:	528.375 MHz	

## RF zone: Hotel Castle Stage

#### Primary frequencies (2)

Туре	Band	Channel name	Group & Channel	Frequency
		No Inclusion Gr	oup (2)	
ULXD/Standard	G50		G: Ch:	471.875 MHz
ULXD/Standard	G50		G: Ch:	527.450 MHz

#### Backup frequencies (1)

Туре	Band	Source	Group & Channel	Frequency		
No Inclusion Group (1)						
ULXD/Standard	G50		G: Ch:	519.950 MHz		

## RF zone: Hotel Pirate Stage

#### Primary frequencies (4)

Туре	Band	Channel name	Group & Channel	Frequency			
No Inclusion Group (4)							

Туре	Band	Channel name	Group & Channel	Frequency
ULXD/Standard	G50		G: Ch:	485.275 MHz
ULXD/Standard	G50		G: Ch:	528.100 MHz
ULXD/Standard	G50	Pirate 1	G: Ch:	472.800 MHz
ULXD/Standard	G50	Pirate 2	G: Ch:	526.100 MHz

### Backup frequencies (2)

Туре	Band	Source	Group & Channel	Frequency	
No Inclusion Group (2)					
ULXD/Standard	G50		G: Ch:	473.600 MHz	
ULXD/Standard	G50		G: Ch:	483.900 MHz	

## RF zone: LCS

### Primary frequencies (8)

Туре	Band	Channel name	Group & Channel	Frequency			
	No Inclusion Group (8)						
PSM900	G7	Shure	G: Ch:	527.125 MHz			
PSM900	G7	Shure	G: Ch:	528.425 MHz			
ULXD/Standard	J50A	Backup	G: Ch:	591.175 MHz			
ULXD/Standard	J50A	Lexi	G: Ch:	602.625 MHz			
ULXD/Standard	J50A	Sam	G: Ch:	580.900 MHz			
ULXD/Standard	J50A	Shure	G: Ch:	593.950 MHz			
ULXD/Standard	J50A	Shure	G: Ch:	595.025 MHz			
ULXD/Standard	J50A	Switch	G: Ch:	606.850 MHz			

### Backup frequencies (6)

Туре	Band	Source	Group & Channel	Frequency	
No Inclusion Group (6)					
PSM900	G7		G: Ch:	520.625 MHz	
PSM900	G7		G: Ch:	521.600 MHz	

Туре	Band	Source	Group & Channel	Frequency
ULXD/Standard	J50A		G: Ch:	575.700 MHz
ULXD/Standard	J50A		G: Ch:	580.475 MHz
ULXD/Standard	J50A		G: Ch:	594.575 MHz
ULXD/Standard	J50A		G: Ch:	595.650 MHz

### RF zone: Master Model Builder

#### Primary frequencies (2)

Туре	Band	Channel name	Group & Channel	Frequency	
No Inclusion Group (2)					
ULXD/Standard	G50	Shure	G: Ch:	480.325 MHz	
ULXD/Standard	G50	Shure	G: Ch:	481.450 MHz	

#### Backup frequencies (1)

Туре	Band	Source	Group & Channel	Frequency	
No Inclusion Group (1)					
ULXD/Standard	G50		G: Ch:	524.775 MHz	

## RF zone: Parkwide Backup Freq

#### Primary frequencies (5)

Туре	Band	Channel name	Group & Channel	Frequency			
	No Inclusion Group (5)						
PSM1000	G10		G: Ch:	474.000 MHz			
PSM900	G6		G: Ch:	486.950 MHz			
ULX	G3	Shure	G:02 Ch:03	477.450 MHz			
ULXD/Standard	G50		G: Ch:	525.225 MHz			
ULXD/Standard	J50A		G: Ch:	615.050 MHz			

#### Backup frequencies (0)

### RF zone: Peppa Stage

#### Primary frequencies (3)

Туре	Band	Channel name	Group & Channel	Frequency			
No Inclusion Group (3)							
QLXD	J50A	Shure	G: Ch:	575.450 MHz			
QLXD	J50A	Shure	G: Ch:	575.800 MHz			
QLXD	J50A	Shure	G: Ch:	578.400 MHz			

#### Backup frequencies (2)

Туре	Band	Source	Group & Channel	Frequency	
No Inclusion Group (2)					
QLXD	J50A		G: Ch:	583.350 MHz	
QLXD	J50A		G: Ch:	607.150 MHz	

## RF zone: Rescue Academy

#### Primary frequencies (2)

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

#### Backup frequencies (1)

Туре	Band	Source	Group & Channel	Frequency		
No Inclusion Group (1)						
ULX	G3		G:10 Ch:05	475.500 MHz		

## RF zone: Ski

#### Primary frequencies (6)

Туре	Band	Channel name	Group & Channel	Frequency			
No Inclusion Group (6)							
PSM1000	G10	Char	G: Ch:	472.675 MHz			
PSM1000	G10	K&K	G: Ch:	519.050 MHz			
ULXD/Standard	G50	Keel	G: Ch:	522.300 MHz			
ULXD/Standard	G50	Ketch	G: Ch:	482.575 MHz			
ULXD/Standard	G50	SL Spare	G: Ch:	527.300 MHz			
ULXD/Standard	G50	SR Spare	G: Ch:	518.400 MHz			

## Backup frequencies (3)

Туре	Band	Source	Group & Channel	Frequency		
No Inclusion Group (3)						
PSM1000	G10		G: Ch:	470.925 MHz		
ULXD/Standard	G50		G: Ch:	523.325 MHz		
ULXD/Standard	G50		G: Ch:	529.200 MHz		

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