

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET						Frequency Band		Description	
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Channel Configuration	Channel Name/Trunked Radio System Talkgroup	Eligible Users	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode A, D or M	Remarks	
Zone Q - Nationwide VHF Interoperability Channels									
Q1	Simplex	VCALL10		155.7525 N		155.7525 N	156.7	A	CALLING
Q2	Simplex	VTAC11		151.1375 N		151.1375 N	156.7	A	T/A for VTAC36
Q3	Simplex	VTAC12		154.4525 N		154.4525 N	156.7	A	T/A for VTAC37
Q4	Simplex	VTAC13		158.7375 N		158.7375 N	156.7	A	T/A for VTAC34 & VTAC38
Q5	Simplex	VTAC14		159.4725 N		159.4725 N	156.7	A	T/A for VTAC33 & VTAC35
Q6	Repeater	VTAC17		161.8500 N		157.2500 N	156.7	A	Limited Availability
Q7	Simplex	VTAC17D		161.8500 N		161.8500 N	156.7	A	Limited Availability
Q8	Tactical Repeater (alternate config)	VTAC33		159.4725 N		151.1375 N	136.5	A	Inverse of VTAC36 Uses VTAC14 & VTAC11
Q9	Tactical Repeater (alternate config)	VTAC34		158.7375 N		154.4525 N	136.5	A	Inverse of VTAC37 Uses VTAC13 & VTAC12
Q10	Tactical Repeater (alternate config)	VTAC35	Rec. for use in PR & USVI only	159.4725 N		158.7375 N	136.5	A	Inverse of VTAC38 Uses VTAC14 & VTAC13
Q11	Tactical Repeater	VTAC36		151.1375 N		159.4725 N	136.5	A	Inverse of VTAC33 Uses VTAC11 & VTAC14
Q12	Tactical Repeater	VTAC37		154.4525 N		158.7375 N	136.5	A	Inverse of VTAC34 Uses VTAC12 & VTAC13
Q13	Tactical Repeater	VTAC38	Rec. for use in PR & USVI only	158.7375 N		159.4725 N	136.5	A	Inverse of VTAC35 Uses VTAC13 & VTAC14

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Zone R - VHF Public Safety Mutual Aid – Fire, EMS, Law Enforcement									
R1	Simplex	VFIRE21		154.2800 N		154.2800 N		A	
R2	Simplex	VFIRE22		154.2650 N		154.2650 N		A	
R3	Simplex	VFIRE23		154.2950 N		154.2950 N		A	
R4	Simplex	VFIRE24		154.2725 N		154.2725 N		A	
R5	Simplex	VFIRE25		154.2875 N		154.2875 N		A	
R6	Simplex	VFIRE26		154.3025 N		154.3025 N		A	
R7	Simplex	VMED28		155.3400 N		155.3400 N		A	
R8	Simplex	VMED29		155.3475 N		155.3475 N		A	
R9	Simplex	VLAW31		155.4750 N		155.4750 N		A	
R10	Simplex	VLAW32		155.4825 N		155.4825 N		A	
R11	Simplex	SAR NFM		155.1600 N		155.1600 N	127.3	A	

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Zone S - VHF Incident Response Federal Interoperability Channels										
S1	Repeater	NC1			169.5375 N			164.7125 N	167.9 A	CALLING
S2	Repeater	IR 1			170.0125 N			165.2500 N	167.9 A	Command
S3	Repeater	IR 2			170.4125 N			165.9625 N	167.9 A	Medical Evacuation Control
S4	Repeater	IR 3			170.6875 N			166.5750 N	167.9 A	Logistics Control
S5	Repeater	IR 4			173.0375 N			167.3250 N	167.9 A	Interagency Convoy
S6	Simplex	IR 5			169.5375 N			169.5375 N	167.9 A	CALLING (Direct)
S7	Simplex	IR 6			170.0125 N			170.0125 N	167.9 A	Command (Direct)
S8	Simplex	IR 7			170.4125 N			170.4125 N	167.9 A	Medical Evac. Control (Direct)
S9	Simplex	IR 8			170.6875 N			170.6875 N	167.9 A	Logistics Control (Direct)
S10	Simplex	IR 9			173.0375 N			173.0375 N	167.9 A	Interagency Convoy (Direct)

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Zone T - VHF Law Enforcement Federal Interoperability Channels									
T1	Simplex	LE A		167.0875 N		167.0875 N	167.9	A	
T2	Repeater	LE 1		167.0875 N		162.0875 N	167.9	A	
T3	Repeater	LE 2		167.2500 N	\$F7E	162.2625 N	\$68F	D	
T4	Repeater	LE 3		167.7500 N	\$F7E	162.8375 N	\$68F	D	
T5	Repeater	LE 4		168.1125 N	\$F7E	163.2875 N	\$68F	D	
T6	Repeater	LE 5		168.4625 N	\$F7E	163.4250 N	\$68F	D	
T7	Simplex	LE 6		167.2500 N	\$F7E	167.2500 N	\$68F	D	
T8	Simplex	LE 7		167.7500 N	\$F7E	167.7500 N	\$68F	D	
T9	Simplex	LE 8		168.1125 N	\$F7E	168.1125 N	\$68F	D	
T10	Simplex	LE 9		168.4625 N	\$F7E	168.4625 N	\$68F	D	

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Zone T1 - VHF Law Enforcement Federal Interoperability Channels (All Analog)									
T1	Simplex	LE A		167.0875 N		167.0875 N	167.9	A	
T2	Repeater	LE 1		167.0875 N		162.0875 N	167.9	A	
T3	Repeater	LE 2		167.2500 N		162.2625 N	167.9	A	
T4	Repeater	LE 3		167.7500 N		162.8375 N	167.9	A	
T5	Repeater	LE 4		168.1125 N		163.2875 N	167.9	A	
T6	Repeater	LE 5		168.4625 N		163.4250 N	167.9	A	
T7	Simplex	LE 6		167.2500 N		167.2500 N	167.9	A	
T8	Simplex	LE 7		167.7500 N		167.7500 N	167.9	A	
T9	Simplex	LE 8		168.1125 N		168.1125 N	167.9	A	
T10	Simplex	LE 9		168.4625 N		168.4625 N	167.9	A	

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Zone T2 - VHF Law Enforcement Federal Interoperability Channels (All Digital)									
T1	Simplex	LE A		167.0875 N	\$F7E	167.0875 N	\$68F	D	
T2	Repeater	LE 1		167.0875 N	\$F7E	162.0875 N	\$68F	D	
T3	Repeater	LE 2		167.2500 N	\$F7E	162.2625 N	\$68F	D	
T4	Repeater	LE 3		167.7500 N	\$F7E	162.8375 N	\$68F	D	
T5	Repeater	LE 4		168.1125 N	\$F7E	163.2875 N	\$68F	D	
T6	Repeater	LE 5		168.4625 N	\$F7E	163.4250 N	\$68F	D	
T7	Simplex	LE 6		167.2500 N	\$F7E	167.2500 N	\$68F	D	
T8	Simplex	LE 7		167.7500 N	\$F7E	167.7500 N	\$68F	D	
T9	Simplex	LE 8		168.1125 N	\$F7E	168.1125 N	\$68F	D	
T10	Simplex	LE 9		168.4625 N	\$F7E	168.4625 N	\$68F	D	

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Zone U - LEGACY Nationwide Wideband Mutual Aid (Legacy Part 90 channels to be phased out in 2013)									
U1	Simplex	VFIRE21W		154.2800 W		154.2800 W	A		
U2	Simplex	VFIRE22W		154.2650 W		154.2650 W	A		
U3	Simplex	VFIRE23W		154.2950 W		154.2950 W	A		
U4	Simplex	VMED28W		155.3400 W		155.3400 W	A		
U5	Simplex	VLAW31W		155.4750 W		155.4750 W	A		
U6	Simplex	SAR WFM		155.1600 W		155.1600 W	127.3 A		

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Zone V - Maritime Channels (Wideband)									
V1	Simplex	MAR 6	Safety; SAR	156.3000 W		156.3000 W		A	
V2	Simplex	MAR 9	Secondary Calling; Safety	156.4500 W		156.4500 W		A	
V3	Simplex	MAR 16	DISTRESS, Safety, Calling	156.8000 W		156.8000 W		A	
V4	Simplex	MAR 17	State Control	156.8500 W		156.8500 W		A	
V5	Simplex	MAR 21A	USCG	157.0500 W		157.0500 W		A	
V6	Simplex	MAR 22A	Liaison to USCG	157.1000 W		157.1000 W		A	
V7	Simplex	MAR 23A	USCG	157.1500 W		157.1500 W		A	
V8	Simplex	MAR 81A	USCG	157.0750 W		157.0750 W		A	
V9	Simplex	MAR 82A	US Govt.	157.1250 W		157.1250 W		A	
V10	Simplex	MAR 83A	USCG	157.1750 W		157.1750 W		A	

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Zone W - WEATHER - NOAA All-Hazards Weather Radio (receive only)										
W1	Receive Only	WX1			162.4000 W				A	
W2	Receive Only	WX2			162.4250 W				A	
W3	Receive Only	WX3			162.4500 W				A	
W4	Receive Only	WX4			162.4750 W				A	
W5	Receive Only	WX5			162.5000 W				A	
W6	Receive Only	WX6			162.5250 W				A	
W7	Receive Only	WX7			162.5500 W				A	
W8	Receive Only	WX8			161.6500 W				A	Environment Canada Marine Weather
W9	Receive Only	WX9			161.7750 W				A	Environment Canada Marine Weather

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Zone A - Nationwide Interoperability Repeater Channels											
A1	Repeater	UCALL40				453.2125 N			156.7	A	CALLING
A2	Simplex	UCALL40D				453.2125 N			156.7	A	CALLING - Direct
A3	Repeater	UTAC41				453.4625 N			156.7	A	
A4	Simplex	UTAC41D				453.4625 N			156.7	A	
A5	Repeater	UTAC42				453.7125 N			156.7	A	
A6	Simplex	UTAC42D				453.7125 N			156.7	A	
A7	Repeater	UTAC43				453.8625 N			156.7	A	
A8	Simplex	UTAC43D				453.8625 N			156.7	A	

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Zone B - Incident Response Federal Interoperability Channels											
B1	Repeater	NC 2				410.2375 N			167.9	A	CALLING
B2	Repeater	IR 10				410.4375 N			167.9	A	
B3	Repeater	IR 11				410.6375 N			167.9	A	
B4	Repeater	IR 12				410.8375 N			167.9	A	SAR Incident Command
B5	Simplex	IR 13				413.1875 N			167.9	A	
B6	Simplex	IR 14				413.2125 N			167.9	A	Interagency Convoy
B7	Simplex	IR 15				410.2375 N			167.9	A	CALLING (Direct)
B8	Simplex	IR 16				410.4375 N			167.9	A	Direct for IR 10
B9	Simplex	IR 17				410.6375 N			167.9	A	Direct for IR 11
B10	Simplex	IR 18				410.8375 N			167.9	A	Direct for IR 12 - SAR Incident Cmd

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Zone C - Law Enforcement Federal Interoperability Channels										
C1	Simplex	LE B				414.0375 N		167.9	A	CALLING
C2	Repeater	LE 10				409.9875 N		167.9	A	
C3	Repeater	LE 11			\$F7E	410.1875 N		\$68F	D	
C4	Repeater	LE 12			\$F7E	410.6125 N		\$68F	D	
C5	Simplex	LE 13			\$F7E	414.0625 N		\$68F	D	
C6	Simplex	LE 14			\$F7E	414.3125 N		\$68F	D	
C7	Simplex	LE 15			\$F7E	414.3375 N		\$68F	D	
C8	Simplex	LE 16				409.9875 N		167.9	A	Direct for LE 10 - Analog
C9	Simplex	LE 17			\$F7E	410.1875 N		\$68F	D	Direct for LE 11
C10	Simplex	LE 18			\$F7E	410.6125 N		\$68F	D	Direct for LE 12

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Zone C1 - Law Enforcement Federal Interoperability Channels (All Analog)											
C1	Simplex	LE B			414.0375 N			414.0375 N	167.9	A	CALLING
C2	Repeater	LE 10			409.9875 N			418.9875 N	167.9	A	
C3	Repeater	LE 11			410.1875 N			419.1875 N	167.9	A	
C4	Repeater	LE 12			410.6125 N			419.6125 N	167.9	A	
C5	Simplex	LE 13			414.0625 N			414.0625 N	167.9	A	
C6	Simplex	LE 14			414.3125 N			414.3125 N	167.9	A	
C7	Simplex	LE 15			414.3375 N			414.3375 N	167.9	A	
C8	Simplex	LE 16			409.9875 N			409.9875 N	167.9	A	Direct for LE 10 - Analog
C9	Simplex	LE 17			410.1875 N			410.1875 N	167.9	A	Direct for LE 11
C10	Simplex	LE 18			410.6125 N			410.6125 N	167.9	A	Direct for LE 12

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Zone C2 - Law Enforcement Federal Interoperability Channels (All Digital)										
C1	Simplex	LE B			414.0375 N	\$F7E	414.0375 N	\$68F	D	CALLING
C2	Repeater	LE 10			409.9875 N	\$F7E	418.9875 N	\$68F	D	
C3	Repeater	LE 11			410.1875 N	\$F7E	419.1875 N	\$68F	D	
C4	Repeater	LE 12			410.6125 N	\$F7E	419.6125 N	\$68F	D	
C5	Simplex	LE 13			414.0625 N	\$F7E	414.0625 N	\$68F	D	
C6	Simplex	LE 14			414.3125 N	\$F7E	414.3125 N	\$68F	D	
C7	Simplex	LE 15			414.3375 N	\$F7E	414.3375 N	\$68F	D	
C8	Simplex	LE 16			409.9875 N	\$F7E	409.9875 N	\$68F	A	Direct for LE 10
C9	Simplex	LE 17			410.1875 N	\$F7E	410.1875 N	\$68F	D	Direct for LE 11
C10	Simplex	LE 18			410.6125 N	\$F7E	410.6125 N	\$68F	D	Direct for LE 12

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Zone D - Wideband UHF MED Channels										
D1	Repeater	MED-1				463.0000 W			A	
D2	Repeater	MED-2				463.0250 W			A	
D3	Repeater	MED-3				463.0500 W			A	
D4	Repeater	MED-4				463.0750 W			A	
D5	Repeater	MED-5				463.1000 W			A	
D6	Repeater	MED-6				463.1250 W			A	
D7	Repeater	MED-7				463.1500 W			A	
D8	Repeater	MED-8				463.1750 W			A	
D9	Repeater	MED-9				462.9500 W			A	Dispatch
D10	Repeater	MED-10				462.9750 W			A	Dispatch

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COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET	Frequency Band Description Zone and channel designations are examples only. No correspondence to first or last zone is implied.
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Channel Configuration	Channel Name/Trunked Radio System Talkgroup	Eligible Users	RX Freq	N or W	RX Tone/NAC	TX Freq	N or W	Tx Tone/NAC	Mode A, D or M	Remarks
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Zone E - Narrowband UHF MED Channels, 1,12,...5,52

E1	Repeater	MED-1				463.0000 N			A	
E2	Repeater	MED-12				463.0125 N			A	
E3	Repeater	MED-2				463.0250 N			A	
E4	Repeater	MED-22				463.0375 N			A	
E5	Repeater	MED-3				463.0500 N			A	
E6	Repeater	MED-32				463.0625 N			A	
E7	Repeater	MED-4				463.0750 N			A	
E8	Repeater	MED-42				463.0875 N			A	
E7	Repeater	MED-5				463.1000 N			A	
E8	Repeater	MED-52				463.1125 N			A	

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COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET						Frequency Band		Description		
						Zone and channel designations are examples only.		No correspondence to first or last zone is implied.		
Channel Configuration	Channel Name/Trunked Radio System Talkgroup	Eligible Users	RX Freq	N or W	RX Tone/NAC	TX Freq	N or W	Tx Tone/NAC	Mode A, D or M	Remarks
Zone F - Narrowband UHF MED Channels, 6,62,...10,102										
F1	Repeater	MED-6				463.1250 N			A	
F2	Repeater	MED-62				463.1375 N			A	
F3	Repeater	MED-7				463.1500 N			A	
F4	Repeater	MED-72				463.1625 N			A	
F5	Repeater	MED-8				463.1750 N			A	
F6	Repeater	MED-82				463.1875 N			A	
F7	Repeater	MED-9				462.9500 N			A	Dispatch
F8	Repeater	MED-92				462.9625 N			A	Dispatch
F9	Repeater	MED-10				462.9750 N			A	Dispatch
F10	Repeater	MED-102				462.9875 N			A	Dispatch

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COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET						Frequency Band		Description		
						Zone and channel designations are examples only.		No correspondence to first or last zone is implied.		
Channel Configuration	Channel Name/Trunked Radio System Talkgroup	Eligible Users	RX Freq	N or W	RX Tone/NAC	TX Freq	N or W	Tx Tone/NAC	Mode A, D or M	Remarks
Zone G- Narrowband UHF MED Channels, 1,12,...5,52, Talkaround (Direct)										
G1	Simplex - Mo only	MED-1D				463.0000 N			A	
G2	Simplex - Mo only	MED-12D				463.0125 N			A	
G3	Simplex - Mo only	MED-2D				463.0250 N			A	
G4	Simplex - Mo only	MED-22D				463.0375 N			A	
G5	Simplex - Mo only	MED-3D				463.0500 N			A	
G6	Simplex - Mo only	MED-32D				463.0625 N			A	
G7	Simplex - Mo only	MED-4D				463.0750 N			A	
G8	Simplex - Mo only	MED-42D				463.0875 N			A	
G9	Simplex - Mo only	MED-5D				463.1000 N			A	
G10	Simplex - Mo only	MED-52D				463.1125 N			A	

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COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET						Frequency Band		Description		
						Zone and channel designations are examples only.		No correspondence to first or last zone is implied.		
Channel Configuration	Channel Name/Trunked Radio System Talkgroup	Eligible Users	RX Freq	N or W	RX Tone/NAC	TX Freq	N or W	Tx Tone/NAC	Mode A, D or M	Remarks
Zone H - Narrowband UHF MED Channels, 6,62,...10,102, Talkaround (Direct)										
H1	Simplex - Mo only	MED-6D				463.1250 N			A	
H2	Simplex - Mo only	MED-62D				463.1375 N			A	
H3	Simplex - Mo only	MED-7D				463.1500 N			A	
H4	Simplex - Mo only	MED-72D				463.1625 N			A	
H5	Simplex - Mo only	MED-8D				463.1750 N			A	
H6	Simplex - Mo only	MED-82D				463.1875 N			A	
H7	Simplex - Mo only	MED-9D				462.9500 N			A	Dispatch
H8	Simplex - Mo only	MED-92D				462.9625 N			A	Dispatch
H9	Simplex - Mo only	MED-10D				462.9750 N			A	Dispatch
H10	Simplex - Mo only	MED-102D				462.9875 N			A	Dispatch

The convention calls for frequency lists to show four digits after the decimal place, followed by either a "U", "N", or "W", depending on whether the frequency is ultranarrow, narrow, or wide band. Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. All channels are shown as if programmed in a control station, mobile or portable radio. Repeater (and depending on use, base stations) must be programmed with the Rx and Tx reversed.

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET					Frequency Band		Description		
					Zone and channel designations are examples only.		No correspondence to first or last zone is implied.		
Channel Configuration	Channel Name/Trunked Radio System Talkgroup	Eligible Users	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode A, D or M	Remarks	
Zone Z - Nationwide VHF Lowband Interoperability Channels									
Z1	Repeater	LLAW1	Law Enforcement	39.4600 W		45.8600 W	156.7	A	
Z2	Simplex	LLAW1D	Law Enforcement	39.4600 W		39.4600 W	156.7	A	
Z3	Repeater	LFIRE2	Fire (Proposed)	39.4800 W		45.8800 W	156.7	A	
Z4	Simplex	LFIRE2D	Fire (Proposed)	39.4800 W		39.4800 W	156.7	A	
Z5	Repeater	LLAW3	Law Enforcement	45.8600 W		39.4600 W	156.7	A	
Z6	Simplex	LLAW3D	Law Enforcement	45.8600 W		45.8600 W	156.7	A	
Z7	Repeater	LFIRE4D	Fire (Proposed)	45.8800 W		39.4800 W	156.7	A	
Z8	Simplex	LFIRE4D	Fire	45.8800 W		45.8800 W	156.7	A	

The convention calls for frequency lists to show four digits after the decimal place, followed by either a "U", "N", or "W", depending on whether the frequency is ultranarrow, narrow, or wide band. Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. All channels are shown as if programmed in a control station, mobile or portable radio. Repeater (and depending on use, base stations) must be programmed with the Rx and Tx reversed.

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET					Frequency Band	Description				
					Zone and channel designations are examples only. No correspondence to first or last zone is implied.					
Channel Configuration	Channel Name/Trunked Radio System Talkgroup	Eligible Users	RX Freq	N or W	RX Tone/NAC	TX Freq	N or W	Tx Tone/NAC	Mode A, D or M	Remarks