

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET					Frequency Band HF/VHF			Description Connecticut SKYWARN	
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	
1 SSB	Statewide HF	SKYWARN	3.965 LSB		3.965 LSB			HF Primary	
2 Simplex	Statewide VHF	SKYWARN	146.5350 W		146.5350 W		A	Statewide simplex	
3 Repeater Pair	Fairfield County	SKYWARN	147.3000 W		147.9000 W	100	A	North/ NWS Upton NY	
4 Repeater Pair	Fairfield County	SKYWARN	146.4750 W		145.8750 W	100	A	South/ NWS Upton NY	
5 Repeater Pair	Hartford County	SKYWARN	146.7900 W		146.1900 W	82.5	A	NWS Taunton MA	
6 Repeater Pair	Litchfield County	SKYWARN	147.2400 W		147.8400 W	77	A	NWS Albany NY	
7 Repeater Pair	New Haven County	SKYWARN	442.500 W		447.500 W	77	A	NWS Upton NY	
8 Repeater Pair	Middlesex County	SKYWARN	145.2900 W		144.6900 W	110.9	A	NWS Upton NY	
9 Repeater Pair	New London County	SKYWARN	147.0600 W		147.6600 W	156.7	A	NWS Upton NY	
10 Repeater Pair	Windham County	SKYWARN	147.2250 W		147.8250 W	156.7	A	NWS Taunton MA	
11 Repeater Pair	Tolland County	SKYWARN	146.7900 W		146.1900 W	82.5	A	NWS Taunton MA	
12 SSB	Statewide HF	SKYWARN	3.973 LSB		3.973 LSB			HF Secondary	
13 SSB	Statewide HF	SKYWARN	7.280 LSB		7.280 LSB			HF Secondary	

The convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is 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 base stations must be programmed with the Rx and Tx reversed.