

INCIDENT RADIO COMMUNICATIONS PLAN				APRIL 2025 Thru DECEMBER 2025			LCARES INC		ICS-205		
3. Basic Radio Channel Use											
Ch #	Function	Channel Name	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode A, D, M	Remarks		
1	PRIMARY OPPS	N8LPQ	OPERATIONS	146.940 W	103.5	146.340 W	103.5	A	PRIMARY OPERATIONS		
2	PRIMARY BKUP	N8LPQ	OPPS BKUP	444.950 W	103.5	449.950 W	103.5	A	Can Link to CH 1 Primary		
3	OPPS 2 / ADMIN	W8MTU	OPPS 2	444.925 W		449.925 W	103.5	A	OPPS 2 / ADMIN		
4	LCARES	W8MTU-2	VARIABLE	444.025 W		449.025 W	103.5	A	LIMITED RANGE		
5	SKYWARN	N8LPQ	SKYWARN NET	146.940 W	103.5	146.340 W	103.5	A	SKYWARN NET-LINK TO444.950		
6	SKYWARN BKUP	W8MTU	BKUP	444.925 W	103.5	449.925 W	103.5	A	SKYWARN BKUP		
7	HOSP TESTS	W8MTU	PRIMARY TEST	444.925 W		449.925 W	103.5	A	HOSP PRIMARY TEST		
8	HOSP 2ND TEST	N8LPQ	SND TEST	146.940 W	103.5	146.340 W	103.5	A	HOSP SECOND TEST		
9	OPPS 3 / BKUP	KB8YVY	BKUP 3	444.650 W		449.650 W	103.5	A	BKUP 3		
10	OPPS 4 / BKUP	W8HHF	BKUP 4	442.850 W		447.850 W	103.5	A	Linked to 147.270		
11	PRIMARY SIMP	NICKLES	PRIMARY SIMP	145.555 W		145.555 W		A	PRIMARY SIMPLEX		
12	OH ARES SIMP	OH ARES	OH ARES SIMP	146.460 W		146.460 W		A	OH ARES SIMPLEX		
13	SIMPLEX	146.480 W	SIMPLEX	146.480 W		146.480 W		A	SIMPLEX		
14	SIMPLEX	146.500 W	SIMPLEX	146.500 W		146.500 W		A	SIMPLEX		
15	NAT SIMPLEX	146.520 W	NAT SIMPLEX	146.520 W		146.520 W		A	NATIONAL SIMPLEX		
16	NAT SIMPLEX	446.000 W	NAT SIMPLEX	446.000 W		446.000 W		A	NATIONAL SIMPLEX		
17	UHF SIMPLEX	446.100 W	UHF SIMPLEX	446.100 W		446.100 W		A	UHF SIMPLEX		
18	UHF SIMPLEX	446.200 W	UHF SIMPLEX	446.200 W		446.200 W		A	UHF SIMPLEX		
19	NWS CLE WX	CLEVELAND DMR	BM TG 313932	TG 313932		TG 313932		D	NWS CLE DMR 313932		
20											
4. Prepared By (Communications Unit)					5. Date/Time						
Vern Snow W8VHS					04-2025						
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.											
INCIDENT RADIO COMMUNICATIONS PLAN										ICS 205-CG (Rev. 09/12)	