

Incident Radio Communications Plan (ICS 205)

1. Incident Name: Jackson County ARES voice operations	2. Date/Time Prepared: Date: June 2, 2018 Time: 2:09 PM	3. Operational Period: Date From: _____ Date To: Until revised Time From: _____ Time To: _____
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4. Basic Radio Channel Use:										
Zone Grp.	Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	TX Tone/NA C	Mode (A, D, or M)	Remarks
		Primary VHF FM voice	Plan A		146.820	151.4 optional	146.220	151.4	A	Net frequency Saturday 0900 hours local time
		Secondary VHF FM voice	Plan B		146.970	151.4 optional	146.37	None	A	
		Tertiary VHF FM voice	Plan C		146.820	None	146.820	None	A	
		Eastern county link			444.950	None	449.950	107.2	A	UHF to VHF link to 146.820 or 146.970 repeaters
		Primary UHF FM voice			443.175	None	448.175	None	A	Available for tactical voice or digital traffic
		Secondary UHF FM voice			443.250	None	448.250	131.8	A	Available for tactical traffic
		HF LSB	Missouri Traffic Net MESN		3.963	None	3.963	None	A	+/- 5 KHz.

5. Special Instructions: In order to determine which frequency to use, first go to primary frequency, and listen for 5 minutes at most. If no net is heard call for net control, if no response then go to secondary frequency.

On secondary frequency, listen for 5 minutes at most. If no net is heard call for net control, if no response, you should assume the net control and open the JCARES Net on the primary frequency.

Plan A,B and C are to announce channels without divulging the frequencies.

6. Prepared by (Communications Unit Leader): Name: <u>Mike Bellinger, KØUAA</u>	Signature: _____
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Incident Radio Communications Plan (ICS 205)

1. Incident Name: Jackson County ARES digital operations	2. Date/Time Prepared: Date: June 2, 2018 Time: 82:10 PM	3. Operational Period: Date From: _____ Date To: until revised Time From: _____ Time To: _____
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4. Basic Radio Channel Use:										
Zone Grp.	Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	TX Tone/NA C	Mode (A, D, or M)	Remarks
		Primary VHF digital	Plan A		146.970	151.4 optional	146.370	None	D	Net frequency Wednesday 2030 hours local time
		Secondary VHF digital	Plan B		146.820	151.4 optional	146.220	151.4	D	
		Western county VHF digital	Plan C Western		145.730	None	145.730	None	D	West of Interstate 435 to state line
		Eastern county VHF Digital	Plan C Eastern		145.750	None	145.750	None	D	East of US Highway 291
		Central county VHF digital	Plan C Central		145.710	None	145.710	None	D	Between US Highway 291 and Interstate 435
		HF digital			3.5835	None	3.5835	None	D	USB +/- QRM
		CW	MON		3.585	None	3.585	None	D	

5. Special Instructions: All digital operations start on PSK 63 at 1500 Hz. on the waterfall

Plan A,B and C are to announce channels without divulging the frequencies.

6. Prepared by (Communications Unit Leader): Name: Mike Bellinger, KØUAA Signature: _____