

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident Name: IOWA ARES SECTION NETS ACTIVATED FOR EMERGENCY COMMS	2. Date/Time Prepared: Date: MAR 20, 2024 Time:	3. Operational Period: Date From: Date To: 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/NAC	Mode (A, D, or M)	Remarks
SSB TFC		VOICE TRAFFIC	IA TRAFFIC AND EMERGENCY NET		3970 KHZ		3970 KHZ		A/LSB	ITEN PRIMARY FREQUENCY ITEN NET SUNDAY 2300 UTC
SSB TFC		VOICE TRAFFIC	IA TRAFFIC AND EMERGENCY NET		7235 KHZ		7235 KHZ		A/LSB	ITEN ALTERNATE FREQUENCY SUNDAY 2300 UTC
SSB TFC		VOICE TRAFFIC	IA ARES 160 METER NET		1974.5 KHZ		1974.5 KHZ		A/LSB	160 M NET SUNDAY 2100 CT
CW TFC		CW TRAFFIC	IA TALL CORN NET (TLCN)		3560 KHZ		3560 KHZ		A/CW	TLCN DAILY 1830 CT MWF 2100 CT SLOW SPEED
DIG TFC		HF DIGITAL	IA ARES DIGITAL NET (IDN)		3588.5 KHZ		3588.5 KHZ		D/USB	IDN CHECK IN: OLIVIA 8-500, 1500HZ OFFSET TFC: PSK128
DIG TFC		HF DIGITAL	IA ARES DIGITAL NET (IDN)		7114 KHZ		7114 KHZ		D/USB	IDN ALTERNATE FREQUENCY
DMR		DIGITAL VOICE	IA ARES DMR		TG 3119		TG 3119		DMR	IA DMR STATEWIDE CALLING DMR USERS NET SUN 1930 CT
WIN LINK		HF DIGITAL EMAIL, FORMS	IA ARES WINLINK		3598.5 7103		3598.5 7103		WINLINK USB	IA WINLINK TAC: IOWA-SEC; IOWA-STM

5. Special Instructions: WA0UIG - IA SECTION MANAGER / SECTION EMERGENCY COORDINATOR IOWA DTN LIAISON REGION 10 NTS/RR1 AE5EI - IA SECTION TRAFFIC MANAGER IOWA SSB LIAISON REGION 10 NTS/RR1 K0ISP - ASEC - WINLINK KA0EQM - ASEC - RESOURCES K0IVY - ASEC - HOSPITALS AE0TB - ASEC - DMR W0CAH - ASEC - RESOURCES <div style="text-align: right; margin-top: 10px;"> website: https:// arllowa.org forum: https:// iowaares@groups.io </div>

6. Prepared by (Communications Unit Leader): Name: <u>LGARNER WA0UIG, JHAEPFNER AE5EI</u> Signature: _____

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