

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident Name: SIMULATED EMERGENCY TEST	2. Date/Time Prepared: Date: 5 MARCH 2019 Time: 08:15	3. Operational Period: Date To: 27 APR 19 Time To: 1800 L Date From: 27 APR 19 Time From: 0600 L
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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	TX Mode (A, D, or M)	Remarks
					146.580	CSQ	146.580	CSQ	A	INTER CLUB FREQUENCY
					146.490	CSQ	146.490	CSQ	A	WILLIAMSON SIMPLEX
					146.460	CSQ	146.460	CSQ	A	UNION SIMPLEX
					146.520	CSQ	146.520	CSQ	A	NATIONAL
					147.470	CSQ	147.470	CSQ	A	PERRY SIMPLEX
					147.420	CSQ	147.420	CSQ	A	TACTICAL SIMPLEX
					147.570	CSQ	147.570	CSQ	A	RANDOLPH SIMPLEX
					146.440	CSQ	146.440	CSQ	A	FRANKLIN SIMPLEX

5. Special Instructions:

6. Prepared by (Communications Unit Leader): Name: _____	Signature: _____
ICS 205	Date/Time: _____

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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
			ALTERNATE		147.540	CSQ	147.540	CSQ	A	JACKSON SIMPLEX
			ALTERNATE		146.430	CSQ	146.430	CSQ	A	JOHNSON SIMPLEX
			ALTERNATE		146.400	CSQ	146.400	CSQ	A	ALEXANDER SIMPLEX
			ALTERNATE		147.420	CSQ	147.420	CSQ	A	PULASKI SIMPLEX
			ALTERNATE		146.470	CSQ	146.470	CSQ	A	MASSAC SIMPLEX
			ALTERNATE		147.480	CSQ	147.480	CSQ	A	HAMILTON SIMPLEX
			ALTERNATE		147.51	CSQ	147.51	CSQ	A	WHITE SIMPLEX
			ALTERNATE		146.555	CSQ	146.555	CSQ	A	SALINE SIMPLEX

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					147.450	CSQ	147.450	CSQ	A	GALLATIN SIMPLEX
					147.480	CSQ	147.480	CSQ	A	POPE SIMPLEX
					147.550	CSQ	147.550	CSQ	A	HARDIN SIMPLEX
					146.880	CSQ	146.280	88.5	A	WILLIAMS HILL
					147.090	CSQ	147.690	88.5	A	AVA
					145.250	CSQ	144.650	77.0	A	ANNA
					147.345	CSQ	147.945	88.5	A	TUNNEL HILL
					146.850	CSQ	146.250	88.5	A	ALTO PASS

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					146.805	CSQ	146.205	88.5	A	BENTON
					147.73	CSQ	147.13	88.5	A	CARBONDALE
					147.180	CSQ	147.78	88.5	A	CAIRO
					146.64	CSQ	146.04	88.5	A	MARION
					147.225	CSQ	147.825	123.0	A	METROPOLIS
					147.255	CSQ	147.855	118.8	A	OLIVE BRANCH
					147.045	CSQ	147.645	97.4	A	WEST FRANKFORT
					145.610	CSQ	145.610	CSQ	A	STATEWIDE WINLINK

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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
					3.5700	NA	3.5700	NA	A	DIAL FREQUENCY STATE DATA USB
					3.9050	NA	3.9050	NA	A	STATEWIDE VOICE LSB
					7.2300	NA	7.2300	NA	A	STATEWIDE VOICE LSB
					14.2650	NA	14.2650	NA	A	SATERN VOICE
					3.5950	NA	3.5950	NA	A	DIAL FREQUENCY DISTRICT 11 WINLINK
					7.0650	NA	7.0650	NA	A	DIAL FREQUENCY DISTRICT11 WINLINK
					3.9400	NA	3.9400	NA	A	DISTRICT 11 VOICE LSB
					7.1850	NA	7.1850	NA	A	DISTRICT 11 VOICE LSB

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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
			ALTERNATE		145.130	CSQ	144.530	CSQ	D	WILLIAMS HILL
			ALTERNATE		145.310	CSQ	144.710	CSQ	D	ALTO PASS

5. Special Instructions:

6. Prepared by (Communications Unit Leader): Name: _____ Signature: _____	
ICS 205	IAP Page _____ Date/Time: _____

ICS 205 Incident Radio Communications Plan

Purpose. The Incident Radio Communications Plan (ICS 205) provides information on all radio frequency or trunked radio system talkgroup assignments for each operational period. The plan is a summary of information obtained about available radio frequencies or talkgroups and the assignments of those resources by the Communications Unit Leader for use by incident responders. Information from the Incident Radio Communications Plan on frequency or talkgroup assignments is normally placed on the Assignment List (ICS 204).

Preparation. The ICS 205 is prepared by the Communications Unit Leader and given to the Planning Section Chief for inclusion in the Incident Action Plan.

Distribution. The ICS 205 is duplicated and attached to the Incident Objectives (ICS 202) and given to all recipients as part of the Incident Action Plan (IAP). All completed original forms must be given to the Documentation Unit. Information from the ICS 205 is placed on Assignment Lists.

Notes:

- The ICS 205 is used to provide, in one location, information on all radio frequency assignments down to the Division/Group level for each operational period.
- The ICS 205 serves as part of the IAP.

Block Number	Block Title	Instructions
1	Incident Name	Enter the name assigned to the incident.
2	Date/Time Prepared	Enter date prepared (month/day/year) and time prepared (using the 24-hour clock).
3	Operational Period <ul style="list-style-type: none"> • Date and Time From • Date and Time To 	Enter the start date (month/day/year) and time (using the 24-hour clock) and end date and time for the operational period to which the form applies.
4	Basic Radio Channel Use	Enter the following information about radio channel use:
	Zone Group	
	Channel Number	Use at the Communications Unit Leader's discretion. Channel Number (Ch #) may equate to the channel number for incident radios that are programmed or cloned for a specific Communications Plan, or it may be used just as a reference line number on the ICS 205 document.
	Function	Enter the Net function each channel or talkgroup will be used for (Command, Tactical, Ground-to-Air, Air-to-Air, Support, Dispatch).
	Channel Name/Trunked Radio System Talkgroup	Enter the nomenclature or commonly used name for the channel or talk group such as the National Interoperability Channels which follow DHS frequency Field Operations Guide (FOG).
	Assignment	Enter the name of the ICS Branch/Division/Group/Section to which this channel/talkgroup will be assigned.
	RX (Receive) Frequency (N or W)	Enter the Receive Frequency (RX Freq) as the mobile or portable subscriber would be programmed using xxx.xxxx out to four decimal places, followed by an "N" designating narrowband or a "W" designating wideband emissions. The name of the specific trunked radio system with which the talkgroup is associated may be entered across all fields on the ICS 205 normally used for conventional channel programming information.
	RX Tone/NAC	Enter the Receive Continuous Tone Coded Squelch System (CTCSS) subaudible tone (RX Tone) or Network Access Code (RX NAC) for the receive frequency as the mobile or portable subscriber would be programmed.

Block Number	Block Title	Instructions
4 (continued)	TX (Transmit) Frequency (N or W)	Enter the Transmit Frequency (TX Freq) as the mobile or portable subscriber would be programmed using xxx.xxxx out to four decimal places, followed by an "N" designating narrowband or a "W" designating wideband emissions.
	TX Tone/NAC	Enter the Transmit Continuous Tone Coded Squelch System (CTCSS) subaudible tone (TX Tone) or Network Access Code (TX NAC) for the transmit frequency as the mobile or portable subscriber would be programmed.
	Mode (A, D, or M)	Enter "A" for analog operation, "D" for digital operation, or "M" for mixed mode operation.
	Remarks	Enter miscellaneous information concerning repeater locations, information concerning patched channels or talkgroups using links or gateways, etc.
5	Special Instructions	Enter any special instructions (e.g., using cross-band repeaters, secure-voice, encoders, private line (PL) tones, etc.) or other emergency communications needs). If needed, also include any special instructions for handling an incident within an incident.
6	Prepared by (Communications Unit Leader) <ul style="list-style-type: none"> • Name • Signature • Date/Time 	Enter the name and signature of the person preparing the form, typically the Communications Unit Leader. Enter date (month/day/year) and time prepared (24-hour clock).