

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident Name: Kawaihewa 'Ino Hawaii (Drill) Statewide HF: Pg. 1 of 5			2. Date/Time Prepared: Date: 4/13/2022 Time: 0200 HST				3. Operational Period: Date From: 4/16/2022 Date To: 4/16/2022 Time From: 0900 HST Time To: 1200 HST			
4. Basic Radio Channel Use:										
Zone Grp.	#	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NA C	TX Freq N or W	TX Tone/NAC	Mode (A, D, or M)	Remarks
	1	Tactical	EOC40	Statewide	7.095.0 MHz USB	None	7.095.0 MHz USB	None	M	NCS: WH6ST-Kauai Backup NCS: NH6HI
	2	Tactical	Statewide	Statewide	7.080.0 MHz USB	None	7.080.0 MHz USB N	None	M	AH6T, USB voice, 500 Hz P2P VARA HF Winlink
	3	Tactical	Statewide	Statewide	5.373.0 MHz USB	None	5.373.0 MHz USB	None	M	AH6T, USB voice, 500 Hz P2P VARA HF Winlink
	4	Interop Relay	P2P40	Statewide	7.090.0 MHz USB 7.080.0 MHz USB	None	7.090.0 MHz USB 7.080.0 MHz USB	None	M M	AH6D Maui (Phone) WH6GGO Mt. View, Data 500 Hz. (Alternate-shared w/Oahu)
	5	Tactical	Maui80	Maui	3.880.0 LSB	None	3.880.0 LSB	None	A	Alternate
	6	Command	ACS40	Hawaii	7.190.0 MHz LSB	None	7.190.0 MHz LSB	None	A	ACS-HC CDA (Primary-Voice-HF)
	7	Command -Alternate	ACS80	Hawaii	3.895.0 MHz LSB	None	3.895.0 MHz LSB	None	A	ACS-HC CDS (Alternate-Voice-HF)
5. Special Instructions: Any operator may send message traffic directly to EOC/CDA-ACS if able. Winlink: Use any RMS station/mode. After the Winlink session, check to be sure the outbox is empty. Hubs/relays check for incoming replies from ACS/EOC and relay confirmation of message receipt/message number to originating station.										
6. Prepared by (Communications Unit Leader): Name: <u>Tony Kitchen, Planning Section Chief</u> Signature: <u>/s/Tony Kitchen</u>										
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INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident Name: Kawaihewa 'Ino Hawaii (Drill) Statewide HF: Pg. 2 of 5		2. Date/Time Prepared: Date: 4/13/2022 Time: 0200 HST				3. Operational Period: Date From: 4/16/2022 Date To: 4/16/2022 Time From: 0900 HST Time To: 1200 HST				
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	8	Interop Relay	P2P60	Statewide	5.348.0 MHz USB	None	5.348.0 MHz USB	None	M	WH6GGO monitoring (Alternate)
	9	Winlink HF	AH7L Gateway	Statewide	3586.5 MHz	None	3586.5 MHz	None	D	Above Wailua Hmstd, Kauai VARA 2300 Hz
	10	Winlink HF	WH6GDC Gateway	Statewide	3590.5 MHz	None	3590.5	None	D	Paauilo, Hawaii County VARA 2300 Hz width
	11	Winlink HF	AH6QK Gateway	Statewide	3594.5 MHz	None	3594.5 MHz	None	D	Kaneohe, Oahu VARA 2300 Hz
	12	Winlink HF	AH7L Gateway	All	7101.2 MHz	None	7101.2000 MHz W	None	D	Above Wailua Hmstd, Kauai Vara 2300 Hz
	13	Winlink HF	AH6QK Gateway	Statewide	7101.2 MHz	None	7101.2 MHz	None	D	Kaneohe, Oahu VARA 2300 Hz
	14	Winlink HF	WH6GDC Gateway	Statewide	7101.2 MHz	None	7101.2 MHz	None	D	Paauilo, Hawaii County VARA 2300 Hz
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6. Prepared by (Communications Unit Leader): Name: <u>Tony Kitchen, Planning Section Chief</u> Signature: <u>/s/Tony Kitchen</u>										
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INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident Name: Kawaihewa 'Ino Hawaii (Drill) Statewide HF: Pg. 3 of 5		2. Date/Time Prepared: Date: 4/13/2022 Time: 0200 HST				3. Operational Period: Date From: 4/16/2022 Date To: 4/16/2022 Time From: 0900 HST Time To: 1200 HST				
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	15	Winlink HF	WH6FQE Gateway	Statewide	7102.5 MHz	None	7102.5 MHz	None	D	Aiea, Oahu
	16	Winlink HF	WH6FG Gateway	All	7103.8 MHz	None	7103.8000 MHz W	None	D	Kalaheo, Kauai Vara 2300 Hz
	17	Winlink HF	KH6ESK Gateway	All	7103.8 MHz	None	7103.8000 MHz W	None	D	Kealia Forest Res., Kauai Vara 2300 Hz
	18	Winlink HF	KH6RX Gateway	Statewide	7103.8 MHz	None	7103.8 MHz	None	D	Kailua, Oahu VARA 2300 Hz
	19	Winlink HF	WH6FG Gateway	All	7107.5 MHz	None	7107.5000 MHz N	None	D	Kalaheo, Kauai Vara 500 Hz
	20	Winlink HF	AH6QK Gateway	Statewide	7108.5 MHz	None	7108.5 MHz	None	D	Kaneohe, Oahu VARA 500 Hz
	21	Winlink HF	AH7L Gateway	All	7109.5 MHz	None	7109.5000 MHz W	None	D	Above Wailua Hmstd, Kauai Vara 500 Hz
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6. Prepared by (Communications Unit Leader): Name: <u>Tony Kitchen, Planning Section Chief</u> Signature: <u>/s/Tony Kitchen</u>										
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1. Incident Name: Kawaihewa 'Ino Hawaii (Drill) Statewide HF: Pg. 4 of 5		2. Date/Time Prepared: Date: 4/13/2022 Time: 0200 HST				3. Operational Period: Date From: 4/16/2022 Date To: 4/16/2022 Time From: 0900 HST Time To: 1200 HST				
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Zone Grp.	#	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
	22	Winlink HF	WH6GDC Gateway	Statewide	7110.5 MHz	None	7110.5 MHz	None	D	Paauilo, Hawaii County VARA 500 Hz
	23	Winlink HF	KH6RX Gateway	Statewide	7111.5 MHz	None	7111.5	None	D	Kailua, Oahu VARA 500 Hz
	24	Winlink HF	KH6ESK Gateway	All	7112.5000 MHz N	None	7112.5000 MHz W	None	D	Kealia Forest Res., Kauai Vara 500 Hz
	25	Winlink HF	AH7L Gateway	All	10148.5000 MHz N	None	10148.5000 MHz N	None	D	Above Wailua Hmstd, Kauai Vara 500 Hz
	26	Winlink HF	WH6GDC Gateway	Statewide	10149.5 MHz	None	10149.5	None	D	Paauilo, Hawaii County VARA 500 Hz
	27	Winlink HF	WH6FG Gateway	All	14096.5 MHz W	None	14096.5000 MHz W	None	D	Kalaheo, Kauai Vara 2300 Hz
	28	Winlink HF	AH7L Gateway	All	14102.5 MHz	None	14102.5000 MHz W	None	D	Above Wailua Hmstd, Kauai Vara 2300 Hz
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INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident Name: Kawaihewa 'Ino Hawaii (Drill) Statewide HF: Pg. 4 of 5			2. Date/Time Prepared: Date: 4/10/2022 Time: 0200 HST					3. Operational Period: Date From: 4/16/2022 Date To: 4/16/2022 Time From: 0900 HST Time To: 1200 HST		
4. Basic Radio Channel Use:										
Zone Grp.	#	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
	29	Winlink HF	WH6FQE Gateway	Statewide	14103.5 MHz	None	14103.5 MHz	None	D	Aiea, Oahu
	30	Winlink HF	AH6QK Gateway	Statewide	14110.5 MHz	None	14110.5 MHz	None	D	Kaneohe, Oahu VARA 500 Hz
	31	Winlink HF	KH6ESK Gateway	All	21095.5 MHz	None	21095.5000 MHz W	None	D	Kealia Forest Res., Kauai Vara 2300 Hz
	32	Winlink HF	WH6FG Gateway	All	21098.5 MHz W	None	21098.5000 MHz W	None	D	Kalaheo, Kauai Vara 2300 Hz
	5									
	6									
	7									
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