

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident Name: Kawaihewa 'Ino Hawaii (Drill) Br: Hawaii Co. Div: South p1		2. Date/Time Prepared: Date: 04/01/22 Time: 0700				3. Operational Period: Date From: 4/16/2022 Date To: 4/16/2022 Time From: 0900 Time To: 1200				
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
S	1	Tactical	Ocean View	All	146.5200 N MHz	csq	146.5200 N MHz		D	NCS: WH6DYI Oceanview Area
S	2	Tactical	Ocean View	All	444.9500 N MHz	cc1, ts1	449.9500 N MHz	cc1, ts1	D	DMR TG 31153 NCS; WH7BR
S	3	Tactical	Pahala	All	444.9500 N MHz	cc1, ts1	449.9500 N MHz	cc1, ts1	D	DMR TG 31153 NCS; WH7BR
S	4	Tactical	Ocean View & South Pt.	All	444.9500 N MHz	cc1, ts1	449.9500 N MHz	cc1, ts1	D	DMR TG 31153 NCS; WH7BR
S	5	Tactical	Honaunau	All	444.9500 N MHz	cc1, ts1	449.9500 N MHz	cc1, ts1	D	DMR TG 31153 NCS; WH7BR
S	6	Tactical	Ocean View	NCS: WH6DYI	146.5200 W MHz	None	146.5200 W MHz	None	A	Hub Simplex
S	7	Command	ACS40	Any operator	7.190.0 LSB	None	7.190.0 LSB	None	A	HF Primary
	ACS80		3.895.0 LSB		None	3.895.0 LSB	None	A	HF Alternative	
	ACS-UHF		442.1500 W		100 Hz	447.1500 W	100 Hz	A	UHF (Primary)	
	ACS-VHF		146.7600 W		100 Hz	146.1600 W	100 Hz	A	VHF (Alternative)	
5. Special Instructions: Use ACS forms. Any operator may send message traffic directly to Hawaii County CDA-ACS if able. Winlink: Use any RMS station/mode. After the Tx 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>Paul Ducasse, WH7BR</u> Signature: <u>/s/</u>										
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INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident Name: Kawaihoni 'Ino Hawaii (Drill) Br: Hawaii Co. Div: South p2			2. Date/Time Prepared: Date: 3/16/22 Time: 1000				3. Operational Period: Date From: 4/16/2022 Date To: 4/16/2022 Time From: 0900 Time To: 1200			
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
S	1	Tactical	Volcano	All	443.4000 N MHz	CC 1, TS 1	448.4000 N MHz	CC 1, TS 1	D	DMR. Tg 31153. Volcano. NCS; WH7BR
S	2	Tactical	Naalehu	All	444.9500 N MHz	CC 1, TS 1	449.9500 N MHz	CC 1, TS 1	D	DMR TG 31153 NCS; WH7BR
S	3	Tactical	Ocean View (Alternate)	All	443.4000 N MH	CC 1, TS 1	448.4000 N MHz	CC 1, TS 1	D	DMR TG 31153 NCS; WH7BR
S	4									
S	5									
S	6									
S	7									
5. Special Instructions: Use ACS forms. Any operator may send message traffic directly to Hawaii County CDA-ACS if able. Winlink: Use any RMS station/mode. After the Tx 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>Paul Ducasse, WH7BR</u> Signature: <u>/s/</u>										
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