INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Inci	der	nt Name:		2. Da	2. Date/Time Prepared:					3. Operational Period:	
Kawa	ila	ni 'Ino Haw	aii (Drill)	Date	e: 4/13/2022					Date From:4/16/2022 Date To: 4/16/2022	
Br: H	onc	olulu Div:	South	Time	e: 0800					Time From:0900 HST Time To:1200 HST	
4. Basic Radio Channel Use:											
Zone : Grp.	#	Function	Channel Name		Assignment	RX Freq N or W	RX Tone /NAC	TX Freq N or W	TX Tone/ NAC	Mode (A, D, or M)	Remarks
	1	Command Net	Primary Simplex		South Oahu	146.5500 W		146.5500 W		А	Voice (VHF)
	2	Alt Command Net	Secondary Simplex		South Oahu	146.5650 W		146.5650 W		А	Voice (VHF)
	3	Tactical	EOC VHF Simplex		Oahu (KH6OCD)	146.5800 W		146.5800 W		А	Voice (VHF)
	4	Tactical	EOC HF		Oahu (AH6T)	7.0800 USB (Dial) 7.70815 USB (Center)		7.0800 USB (Dial) 7.70815 USB (Center)		М	Voice (HF) P2P, 500 Hz, VARA HF
	5	Tactical	Spoke to Hub Winlink VHF		South Oahu	145.0900 W		145.0900 W		D	Voice / Winlink (VHF) KH7O Digipeater KH6MP-3 Digipeater
	6	Tactical	Hubs to EOC Winlink VHF		South Oahu	145.0500 W		145.0500 W		D	VHF Winlink P2P Hub to KH6OCD via NH6NN (temporary), WH6CZB and KH6CE if necessary
	7	Tactical	Spoke to H Winlink VH		South Oahu	145.0300 W		145.0300 W		D	P2P Winlink VHF Winlink WH6FLO Digipeater Winlink KH6HPZ Digipeater
	8	Help for lost souls	Linked Re VHF	peater	South Oahu	146.6800 W (-) 146.7600 W (-) 146.8600 W (-) 146.8800 W (-) 146.9800 W (-)	88.5 No PL 88.5 88.5 88.5	146.0800 W 146.1600 W 146.2600 W 148.2800 W 146.3800 W	88.5 No PL 88.5 88.5 88.5	А	Initial COMEX Announcement Voice (VHF) NH7IT Monitoring
5. Special Instructions: Operators should send via hubs to EOC. After sending Winlink Messages be sure to check your outbox to make sure the message was sent, and initiate a session later to capture any reply informing you that your message was received at the EOC.											
6. Prepared by (Communications Unit Leader): Name: Matt Glei WH6FLO Signature: /s/ Matt Glei											
ICS 205 IAP Page 28 Date/Time: 04/13/2022 @ 0800											