

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident Name: Br: Honolulu Div: Leeward				2. Date/Time Prepared: Date: Time:				3. Operational Period: Date From: Date To: Time From: Time To:			
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	Net Control Command	Leeward District Simplex	Leeward Honolulu	146.4450 W		146.4450 W		A	Traffic/Coordinating Net, Voice VHF (If repeaters are down this is the freq to go to if you are in Leeward Oahu) If repeaters are up, make sure they are not being used for emergencies)	
	2	Spoke to Hub	Spoke to Hub	Leeward Honolulu	145.0900 W		145.0900 W		D	Data Winlink P2P, Digipeater, Net Control, Leeward Simplex 146.430 If the node is down on 145.0900 then go to 146.430 to send digital traffic	
	3	Leeward Operators to Leeward NCS	Alternate Digital Leeward	Leeward Honolulu	146.4300 W		146.4300 W		D	Leeward Simplex 146.430 If the node is down on 145.0900 then go to 146.430 to send digital traffic	
	4	Leeward to Oahu-EOC Tactical	VARA FM P2P Oahu EOC	Honolulu EOC KH6OCD	145.0500 W VARA FM P2P		145.0500 VARA FM P2P		D	KH6OCD -IN BASEMENT FASI BLDG For VARA FM Winlink traffic -DIGIPEATER maybe needed WH6CZB to KH6OCD Use voice coordination or Wilderness Protocol NORTH: 1-10 -5 Min - EOC WINDWARD: 15-20 -5 Min - EOC SOUTH: 30-40 -5 Min - EOC LEEWARD: 45-50 -5 Min - EOC IF you hear VARA TRAFFIC Wait	
	5	EOC COMMAND VOICE	DEM Linked Repeaters	HNL EOC KH6OCD	146.9800-		146.3800	PL 88.5	A	Primary Voice (VHF) Oahu to EOC	
	6	EOC Secondary Voice	OAHU EOC Simplex	KH6OCD	146.5800W		146.5800W		A	Secondary Voice Simplex to EOC	
	7	Relay Station Ewa/Waianae	Leeward District Simplex	Leeward Honolulu	146.4450 W		146.4450 W		A	Voice Waianae to Kapolei/Ewa relay if needed, alternate 146.430 but 146.430 is used primary for digital traffic	
	8	Relay Backup Waianae	North District EOC	Leeward North	146.4600 W		146.4600 W		A	Backup Voice Relay Waianae to North District if needed, if the two leeward simplex frequencies can't be used.	

	9	Spoke to Hub Tactical	Spoke to Hub Tactical	Leeward Honolulu	146.8600 (-) W 146.8800 W (-)	PL 88.5	146.2600 W 148.2800 W	PL 88.5	A	Initial COMEX Announcement Voice (VHF) Repeaters freq if operational but make sure freqs are clear & not in use
5. Special Instructions: *Any operator may send message traffic directly to their respective HUB. After sending Winlink Messages be sure to check your outbox to make sure the message was sent, and initiate an additional session later to capture any potential reply confirming your message was received at the EOC. 1. Leeward EOC will collect all reports and forward them to Honolulu - EOC - Net Control 2. Use of Hub and Spoke will be used for the communities of Waianae due to terrain issues. 3. Stations with Winlink but no RF connection can send messages via Telnet message traffic to: WH6CMO 4. All stations should set Radio up to use as digipeaters so other operators may go through your radio to reach other RADO via VARA FM. 5. Mode A means: Analog, D means Digital, and M means Mixed.										
6. Prepared by (Communications Unit Leader): Name: Rob Tong WH6CMO / Stacy Holbrook KH6OWL Signature: /s/ Rob Tong										
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	10	Primary Tactical Interop HF	40M Voice and Winlink P2P for relay to Oahu EOC		USB-D & USB 500 Hz P2P Winlink 7091.500 Center 7090.0 Dial		USB-D & USB 500 Hz P2P Winlink 7091.500 Center 7090.0 Dial		M	Off Site Relay– Palolo Valley HF VOICE and VARA HF Will Relay TO OAHU EOC AH6T HF relay Voice & P2P
	11	Secondary Tactical Interop HF	60M Voice and Winlink P2P really to Oahu EOC		Voice USB 500Hz P2P winlink 5358.500 Center 5.357.0 Dial		Voice USB 500Hz P2P winlink 5358.500 Center 5.357.0 Dial		M	
5. Special Instructions: *Any operator may send message traffic directly to their respective HUB. After sending Winlink Messages be sure to check your outbox to make sure the message was sent, and initiate an additional session later to capture any potential reply confirming your message was received at the EOC. 6. Leeward EOC will collect all reports and forward them to Honolulu - EOC - Net Control KH6OCD. 7. Use of Hub and Spoke will be used for the communities of Waianae due to terrain issues. 8. Stations with Winlink but no RF connection can send messages via Telnet message traffic to: 9. All stations be prepared to act as a voice relay or Winlink digipeater. Digipeating may require coordination.										
6. Prepared by (Communications Unit Leader): Name: Rob Tong WH6CMO / Stacy Holbrook KH6OWL Signature: /s/ Rob Tong										

