ASSIGNMENT LIST (ICS 204)

1. Incident Name: Kai a Pele (Drill)	2. Operational Period: Date From: 10/1/2022 Date To:10/1/2022 Time From: 07:15 Time To: 1230	3.

3.

Branch: Honolulu Division

Group: <mark>OAHU EOC</mark>

Staging Area: Frank Fasi Building LOBBY

4. Operations Personnel:

	Name	Contact Number(s)
Operations Section Chief:	Michael Miller, KH6ML	
Branch Director:	Michael Miller, KH6ML	
Division/Group Supervisor:	Bernard KH6MOI	

5. Resources Assigned:

Resource Identifier	Leader	# of Persons	Contact (e.g., phone, pager, radio frequency, etc.)	Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information
KH6OCD P2P VARA FM Winlink Net control **Will USE voice coordination**	Keith WH7GG	1	145.0500 VARA FM P2P ***DIGPEAT via KH6BWS to reach KH6OCD**	USE voice coordination on RepeaterssC IF you hear VARA TRAFFIC Wait Bring BACKUP Bring Laptop, Battery power, 50w mobile, Antenna, Thumb Drive, HT
KH6OCD HF Voice & Data Winlink	Kevin B. WH6OHM	1	USB-D & USB 500 Hz P2P 7.0900 USB Dial 7.0915 USB Center	HF VOICE & VARA HF 500Hz- TO OAHU EOC. IC-7300 or IC-706mGII will be provided. Please bring a laptops. & Thumb Drives as back up
EOC Voice NCS	Bernard KH6MOI	1	146.9800W (-) 88.5pl 146.5800W Simplex backup	KH6OCD Voice Traffic and Monitor Repeater System
Drill Voice Net control backup		1	146.9800W (-) 88.5pl	Make announcements, move HAMs to Simplex Feq Monitor Repeater System
HF relay Voice & P2P Winlink	Joe AH6T	1	USB-D & USB 500 Hz P2P 7.0900 USB Dial 7.0915 USB Center Backup / Windard 5.373.0 USB Dial 5.371.5 Center	HF VOICE & VARA HF 500Hz-Relay TO OAHU EOC. <mark>Offsite: Palolo Valley</mark>
RADO/Runner/ PC			Location TBD	~~NH6NN Portable Kit needs to be deployed 145.050~~
Transcription /Recorder		1		Laptop/Thumb Drive/HT
Transcription/ Recorder		1		Laptop/Thumb Drive/HT
DEM REP		1	or Michael KH6ML	EOC Access, Keys
Winlink Telnet	Keith WH7GG	1		Receive Telnet messages

6. Work Assignments: SEE NEXT PAGE UPDATED:09/15/22 @ 08:00 HST

● Will receive immediate/emergency traffic directly based on message precedence for immediate assistance.
● Voice Net control will manage to check-in/out on 2m Simplex, copy traffic and direct the net with HUBS. SUBNETS will be conducted in each Division HUB if possible direct operators to the division hub.
● Transmit bulletins to SPOKES via voice 146.5800 W
● For Routine and reporting traffic Oahu-EOC will direct to Division SPOKES
● SPOKES w/Winlink Traffic may go direct with OAHU EOC - KH6OCD 145.050 VARA FM P2P Listen receive direct confirmation of receipt via Voice. (Use Digipeating Stations as needed)
● Winlink Routine and reporting traffic will be forwarded to the Oahu EOC via for accuracy and speed in transmission. OAHU EOC - KH6OCD 145.050 VARA FM P2P
● OAHU EOC Voice Net team will need to convert voice Traffic in Winlink forms/format.
● AH6T HF WINLINK RELAY Offsite Station in Palolo Valley - Control operator is AH6T will take HF VOICE and VARA HF EMAIL
AH6T Will Relay Oahu EOC via 145.0500 Vara FM
● HF Linking of ALL ISLAND EOC should be checked (PLAN to follow)
● Voice Net Control will maintain ICS-214 Activity logs and submit them at the end of the exercise to Branch Director
(Recommend using the Winlink version of the form so you can easily send it when completed).
● EOC Winlink will complete ICS-309 of Winlink messages and ICS-214 Activity logs and submit them at the end of the exercise to _____
● LOST SOULS may be directed by _____ (offsite) or Oahu-EOC via DEM Linked Repeaters, The goal is not to use the repeaters to move traffic unless no other means is available. ...
● Winlink Support will be available via DEM Linked Repeaters and moved to ZOOM or Phone to NH7IT

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7. Special Instructions:

7:00 am - Michael KH6ML to MEET at Fasi Building Lobby, Unlock EOC, EOC 7:15 – Set up Station. 8:15 Radio Check.

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8. Communications (radio and/or phone contact numbers needed for this assignment)**:**

Name	Function	Primary Contact: indicate cell, pager, or radio (frequency/system/channel)
	/	
	/	
	/	

		Position/Title: Operational Section Chief	Signature:
9. Prepared by: Name: <u>Michael Miller</u>			

ICS 204	**IAP Page** <u>9</u>	Date/Time: <u>9/15/2022 @ 12:42 HST</u>