SSIGNMENT LIST (ICS 204)

				•		
1. Incident Name:	2. Opera	2. Operational Period:			3.	
Kai A Pele (Drill)	Date Fro	Date From: 10/01/2		Date To: 10/01/2022	Branch: Hawaii	
	Time Fro	Time From: 0900		Time To: 1600		
4. Operations Personi	nel:			<u>Name</u>	Division: North	
				Contact Number(s)	Group:	
Operations Section Chi	Staging Area: N/A					
Branch Director: Douglas Wilson, KH7DQ, douscelle@aol.com Division/Group Supervisor: Jim Sugg, AH6AE, ah6ae@arrl.net						
5. Resources Assigned:		# of			Reporting Location, Special Equipment and	
Resource Identifier	Leader	Perso ns	Contact (e frequency,	.g., phone, pager, radio etc.)	Supplies, Remarks, Notes, Information	
North Hamakua Hub	Denning Powell, WH6GDC	1	146.400 S 145.090 F	Simplex M Winlink RMS	Paauilo-Waimea-Kapaau Primary to ACS/EOC.	
South Hamakua Hub	Kyra Pauli, WH6FSD	1	146.460 S	Simplex	Laupahoehoe-Papaaloa- Ninole	
Northwest District Hub	Norm Cohler, NH7UA	1		146.550 Simplex .895.0 MHz Voice	Waikoloa-Kawaihae-Hawi EOC Primary/Alternate	
Paauilo Hub	Rick Bowen, AH6RK	1	7.190.0 or 3.895.0 Voice		Any HF station.	
6. Work Assignments	:			41 1- 1- 1 4		

- Hubs take voice messages from spokes, based upon their injects.
- Hubs may need to convert voice traffic into Winlink forms used by HCCDA.
- Transmit forms to HCCDA via Winlink or via other available pathways.
- Hubs relay confirmation of message receipt sent by EOC back to spokes.
- Any station may send ACS forms via Winlink Gateway.
- **7. Special Instructions:** Voice spokes listen to each hub to determine the best signal quality. Hubs copy and relay any simulated ACS/EOC Messages back to spokes. Send all Winlink Gateway traffic for ACS/EOC to the tactical callsign: **HCCDA.**

8. Communication	s (radio and/or phone co	ntact numbers needed for this assign	ment):
Name/Function		_	
		Primary Contact: indicate cell, pager, or	radio (frequency/system/channel)
Jim Sugg	/Division Supervisor ah6ae@arrl.net	_ _	
Douglas Wilson	/Branch Director Phone: 808-982-956	_ 2, douscelle@aol.com, AREDN PBX	#6051
9. Prepared by: Name: Jim Sugg			, Position/Title: <u>Division Superviso</u>
			Signature: /s/ Jim Sugg
ICS 204	IAP Page 15	Date/Time: 9/12/2022 2300	

SSIGNMENT LIST (ICS 204)

1. Incident Name:					ST (ICS 204)		3.
Kai A Pele (Drill) Date Fro		•	rational Period: om: 10/01/2022 Date To: 10/01/2022				
			te From: 10/01/2022 Date To: 10/01/2022 me From: 0900 Time To: 1600		<i>322</i>	Branch: Hawaii	
4. Operations Personi		11110 1 101	Name			Division: North	
					Contact Numb	er(e)	Group:
						<u>CI(3)</u>	Staging Area: N/A
Operations Section Chi	ef: Michael	Miller, K	H6ML,	<u>kh6m1808</u>	(a)gma1l.com		
Branch Director:	<u>Douglas</u>	Wilson, I	KH7DQ,	douscelle	e@aol.com		
Division/Group Supervi	sor: <u>Jim Sugg</u>	, AH6AE	E, ah6ae(@arrl.net			
5. Resources Assigne	ed:		# of				Reporting Location,
Resource Identifier	Leader		Perso ns	Contact (e.g., phone, pager, radio frequency, etc.)		adio	Special Equipment and Supplies, Remarks, Notes, Information
Ninole Hub	Gary Miller KH6GM	·	1	7.190.0 or 3.895.0 Voice			Any HF station.
Hamakua Winlink Gateway VHF	(WH6GDC Station)		1	145.090 Digital		HF Enabled Gateway (80/40/30 Meter) Paauilo to Honokaa	
Winlink Gateway HF	(WH6GDC	Station)	1	7.106.2 or 3.950.5 Digital		Any HF station.	
ACS (Volcano National Park)	D. Wilson,	KH7DQ	3	7.1900 MHz, 3.8950 MHz			ACS Primary/Secondary
 Hubs may ne Transmit form Hubs relay co Any station m 7. Special Instructions	ice messag ed to conve ns to HCCD onfirmation nay send AC s: Voice spo ACS/EOC Me	ert voice A via W of mess CS form kes liste	traffic /inlink cage re s via W n to eac	into Wir or via oth ceipt ser /inlink G	determine the best	y HC0 ways. spok	

8. Communications	(radio and/or phone con	ntact numbers needed for this assignment):
Name/Function		
		Primary Contact: indicate cell, pager, or radio (frequency/system/channel)
Jim Sugg	/Division Supervisor	_
	ah6ae@arrl.net	<u>-</u>
Douglas Wilson	/Branch Director	_
	Phone: 808-982-9562	, douscelle@aol.com, AREDN PBX#6051
9. Prepared by: Nar	, Position/Title: Division Supervisor	
		Signature: /s/ Jim Sugg
ICS 204	IAP Page 16	Date/Time: 9/12/2022 2300