INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident Name	2. Date/Time Prepared:	3. Operational Period:
2025 WX Events Br: **Maui County Pg 1**	Date: 1/1/2025 Time: 7:30AM HST	Date From:1/1/2025 To: 12/31/2025 Time From:0001 HST To HST

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 LOCATION
	1	TACTICAL	KH6COM	Maui	146.9400 W	110.9	146.3400 W	110.9	A	HALEAKALA
	2	TACTICAL	KH6COM	Maui	147.0800 W	136.5	147.6800 W	136.5	A	HALEAKALA
	3	TACTICAL	KH6COM	Maui	444.2250 W	110.9	449.2250 W	110.9	A	HALEAKALA
	4	TACTICAL	KH6COM	Maui	442.1000 W	136.5	447.1000 W	136.5	A	HALEAKALA
	5	TACTICAL	KH6COM	Maui	442.0500 W	136.5	447.0500 W	136.5	A	Pu'u Mahoe
	6	TACTICAL	KH6COM	Maui	442.2750 W	136.5	447.2750 W	136.5	A	Kahua Ranch (Big Island)
	7	TACTICAL	KH6COM	Maui	442.3000 W	110.9	447.3000 W	110.9	A	Hana

5. Special Instructions: KH6COM is a VHF/UHF Maui Countywide, intra-linked system with emergency backup power. Pause 2 seconds between transmissions. Digital traffic is not currently authorized on this system. Item #6: This repeater provides coverage to the back side of Maui, including Kaupo. Only limited coverage from the Big Island into the KH6COM system.

6. Prepared by (Communications Unit Leader)**:** Name: MICHAEL MILLER -KH6ML/BILL HEYDE-KH6UU

Signature: *Bill Heyde*

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident Name	2. Date/Time Prepared:	3. Operational Period:
2025 WX Events Br: **Maui County Pg 2**	Date: 1/1/2025 Time: 7:30AM HST	Date From:1/1/2025 To: 12/31/2025 Time From:0001 HST To HST

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 LOCATION
	1	TACTICAL	KH6COM	Maui	146.9000 W	110.9	146.3000 W	110.9	A	Keanae
	2	TACTICAL	KH6COM	Maui	146.7600 W	100.0	146.160 W	100.0	A	Wailuku
	3	TACTICAL	KH6COM	Maui	443.8000 W	100.0	448.8000 W	110.0	A	Wailuku
	4	TACTICAL	KH6COM	Maui	442.4000 W	136.5	447.4000 W	136.5	A	Kahakuloa
	5	TACTICAL	KH6COM	Maui	442.0000 W	110.9	447.0000 W	110.9	A	Kapalua
	6	TACTICAL	KH6COM	Maui	146.9000 W	136.5	146.300 W	136.5	A	North Kaanapali
	7	TACTICAL	KH6COM	Maui	442.3500 W	136.5	447.350 W	136.5	A	Kaanapali

5. Special Instructions: KH6COM is a VHF/UHF Maui Countywide, intra-linked system with emergency backup power. Pause 2 seconds between transmissions. Digital traffic is not currently authorized on this system.

6. Prepared by (Communications Unit Leader)**:** Name: MICHAEL MILLER -KH6ML/BILL HEYDE-KH6UU

Signature: Bill Heyde

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident Name	2. Date/Time Prepared:	3. Operational Period:
2025 WX Events Br: **Maui County Pg 3**	Date: 1/1/2025 Time: 7:30AM HST	Date From: 1/1/22025 To: 12/31/2025 Time From:0001 HST To HST

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 LOCATION
	1	TACTICAL	KH6COM	Maui	442.1250 W	110.9	447.1250 W	110.9	A	Puu O Hoku (Molokai)
	2	TACTICAL	KH6COM	Maui	442.3000 W	136.5	447.3000 W	136.5	A	Kaunakakai (Molokai)
	3	TACTICAL	KH6COM	Maui	442.0750 W	100.9	447.2250 W	110.9	A	Puu Kilia (Lanai)
	4	TACTICAL	KH6COM	Maui	442.2250 W	110.9	447.2250 W	110.9	A	Lanai City (Lanai)
	5	TACTICAL	KH6COM	Maui	447.8500 N	CC1 TS1&2	442.8500 N	CC1 TS1&2	D	Brandmeister DMR Haleakala
	6	TACTICAL	AHGR	Maui	447.7500 N	CC1 TS1&2	442.750 N	CC1 TS1&2	D	Brandmeister DMR Wailuku
	7									

5. Special Instructions: KH6COM is a VHF/UHF Maui Countywide, intra-linked system with emergency backup power. Pause 2 seconds between transmissions. Digital traffic is not currently authorized on this system. DMR Talk Group for Maui County is 31151 on TS2. DMR TG Hawaii State 3115 on TS1.

6. Prepared by (Communications Unit Leader)**:** Name: MICHAEL MILLER -KH6ML/BILL HEYDE-KH6UU

Signature: Bill Heyde

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident Name	2. Date/Time Prepared:	3. Operational Period:
2025 WX Events Br: **Maui County Pg 4**	Date: 1/1/2025 Time: 7:30AM HST	Date From: 1/1/2025 To: 12/31/2025 Time From:0001 HST To HST

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 LOCATION
	1									
	2	TACTICAL	AH6GR MKK	Maui	447.3000 N	CC1 TS1&2	442.3000 N	CC1 TS1&2	D	BM DMR (Molokai)
	3	TACTICAL	AH6GR LAN	MAUI	447.5000W	CC1 TS1&2	442.5000 W	CC1 TS1&2	D	BM DMR (Lanai)
	4	TACTICAL	KH6C	Maui	444.9500 W	CC3 TS1&2	449.9500W	CC3 TS1&2	D	DMR-MARC (Wailuku)
	5	TACTICAL	KH6C	Maui	444.8250 W	CC3 TS1&2	449.8250 W	110.9	D	DMR-MARC (Lahaina)
	6	TACTICAL	WINLINK Gateway	Maui	145.0700	None	145.0700 W	See below	D	Winlink Packet/VARA FM Haleakala: KH6HPZ
	7	TACTICAL	WINLINK Gateway	Maui	145.0900	None	145.0900 W	See below	D	Kula: WH6FXV VARA FM Scanning 147.030/.070/.090

5. Special Instructions: DMR Talk Group for Maui County is 31151. **Winklink Channel Selection should be updated by the user over the Internet if possible BEFORE any event.** *** Try sending at 9600 bps first, if possible. Maui EOC Tactical Callsign: **MAUIEOC**. When Telnet is reestablished utilize that if needed. Phone & data can be used on Winlink Channel to control heavy traffic.

6. Prepared by (Communications Unit Leader)**:** Name: MICHAEL MILLER -KH6ML/BILL HEYDE-KH6UU

Signature: *Bill Heyde*

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident Name	2. Date/Time Prepared:	3. Operational Period:
2025 WX Events Br: **Maui County Pg 5**	Date: 1/1/2025 Time: 7:30AM HST	Date From: 1/1/2025 To: 12/31/2025 Time From:0001 HST To HST

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 LOCATION
	1	TACTICAL	WINLINK Gateway	Maui	441.0000	None	441.0000 W	See below	D	KH6COM-10, WH6CYD VARA FM
	2	TACTICAL	VHF Simplex	MAUI	146.5200 W	None	146.5200	None	A	Calling, then QSY *** see note below ***
	3	Tactical	VHF Simplex	Maui	146.5800 W	None	146.5800 W	None	A	Alternate
	4	TACTICAL	40 Meter	Maui	7.080 LSB	None	7.0800	None	M	Statewide HF USB Voice Winlink P2P 500 Hz
	5	TACTICAL	40 Meter	Statewide	7.0950 USB	None	7.0950	None	M	AD6E, Wailuku, Maui
	6	TACTICAL	80 Meter	Maui	3.8800 LSB	None	3.8800	None	A	Maui County
	7	TACTICAL	40 Meter	Statewide	7.088 LSB	None	7.088 LSB	None	A	Monitor Statewide Alt.

5. Special Instructions: HF Voice on LSB. HF Digital on USB. Be prepared to use relay procedures to/from other Islands, if needed. Suggested 40M (7.0850 to 7.0950 MHz), 80M (3.8800 to 3.8880 MHz). * 146.520 may be used to establish communications, but 146.580 simplex will be used to pass traffic when it gets busy. Always pause for "break-ins". ***

6. Prepared by (Communications Unit Leader)**:** Name: MICHAEL MILLER -KH6ML/BILL HEYDE-KH6UU

Signature: *Bill Heyde*