

**IAP (Incident or Event Action Plan)**  
**Hawaii ARES Simulated Emergency Test 10/1/2022**

**Incident Name:** Hawaii 2022-03 "Kai a Pele"

**Date/Time:** 2022-09-11 0930 HST **Prepared by:** Clem Jung **Title:** SEC Hawaii

**Report Type:** Final

1	<b>Type of Incident</b>	Hawaii 2022 SET Scenario: A 9.2 moment earthquake in the Aleutians which caused an extreme destructive tsunami, affecting all islands in the State of Hawaii. All low-lying areas will be flooded or destroyed, including but not limited to, all Windward Oahu communities, Haleiwa, Waialua, Leeward Oahu, Ewa Beach, Downtown Honolulu to Waikiki, Kahala to Hawaii Kai, Hilo, Kailua-Kona, Kahului, Kihei, Lihue, Poipu Beach and Kauai North Shore. Also, the tsunami will destroy or limit the output of shoreline power plants, sewage treatment plants, county water supply systems, all harbors in the state, Honolulu International Airport, coastal highways, and streets, etc. (check your county maps for the extreme tsunami evacuation zones). Approximately 300,000 people may be left homeless in the state. There may be limited cell, text, and internet capabilities. Repeaters located in higher elevation and with back-up power may still function. In this exercise simulated damage reports will be developed and submitted based on the information requested in the Hawaii Winlink Damage Report and the Hawaii Winlink Request for Assistance (RFA), [both are new Winlink templates being developed for Hawaii]. The date of this exercise is Saturday, October 1, 2022. from 0900 - 1230, with a hot wash following from 1330 - 1430 HST.
2	<b>Area of Operations</b>	This drill covers all four counties of the state as well as certain communications to the Hawaii Emergency Management Agency (HI-EMA).
3	<b>Objectives</b>	This is both a VOICE & WINLINK exercise calling for the following reports from each spoke operator to their local Hub, then passed from the hub as Winlink Messages to their County EMA: Check-in, Field Situation Report, HI Request For Assistance, HI Damage Report, Safety Message, Check-out. In addition, near the end of the exercise each County EMA will transmit Winlink messages to HI-EMA that includes a summary Field Situation Report and two RFA Reports to State EOC [HI-EMA].
4	<b>Current Status</b>	This is an update, dated 09/15/2022.
5	<b>Upcoming Tactics</b>	Create simple additional documentation: Participant Timeline, Participants' Guide, ICS-309 Guidance with appropriate subjects and times, Evaluation Guide & Data Spreadsheet, sign-up and post-exercise Survey. An AAR will be created with appropriate data.
6	<b>Assignments</b>	See ICS-207 for Organization Chart. Need to confirm TOC soon.
7	<b>Safety Issues</b>	See ICS-208 for general safety guidance.
8	<b>Resources</b>	Please see district or state ICS-204s for specific assignments.
9	<b>Communications</b>	Please see district or state ICS-205s for appropriate frequencies.