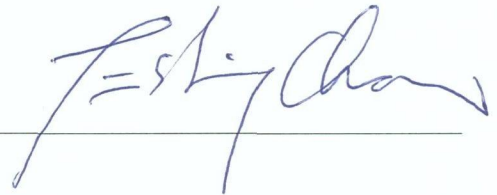


HSERC MEMBERS OR THE VOTING REPRESENTATIVES' SIGN-IN SHEET FOR December 13, 2012

Scott Enright
Dept. of Agriculture
Board of Agriculture

Tin Shing Chao
Occupational Safety and Health Division
Department of Labor and Industrial Relation



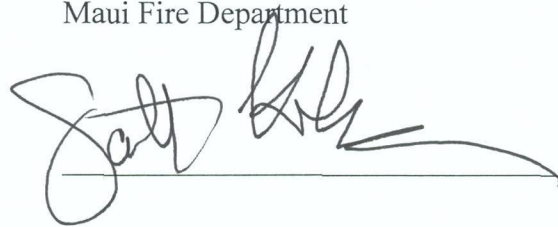
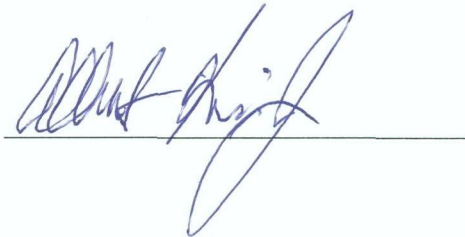
Henry Silva
Hawaii Representative/LEPC Chairperson
Hawaii County Fire Department

Alexander J. Adams
Honolulu Representative/LEPC Chairperson
Honolulu Fire Department



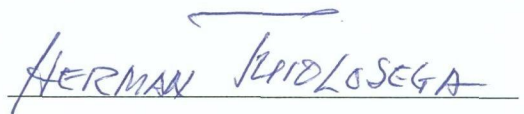
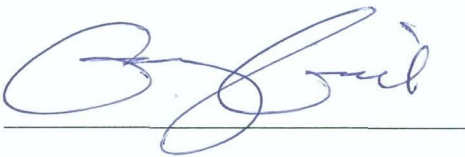
Albert Kauai
Kauai Representative/LEPC Chairperson
Kauai Fire Department

Scott Kekuewa
Maui Representative/LEPC Chairperson
Maui Fire Department



Gary L. Gill
Deputy Director, Environmental Health
Department of Health

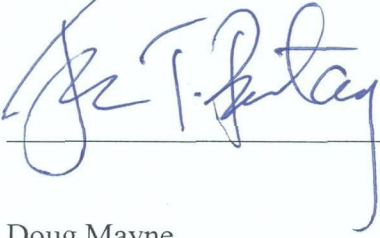

Gary L. Hooser
Director
Office of Environmental Quality Control



HERMAN TEOLOSEGA

**HSERC MEMBERS OR THE VOTING REPRESENTATIVES' SIGN-IN
SHEET FOR December 13, 2012**

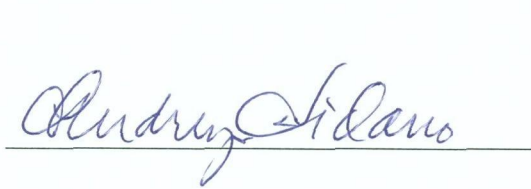
Jade Butay
Department of Transportation



Doug Mayne
State Civil Defense
Department of Defense

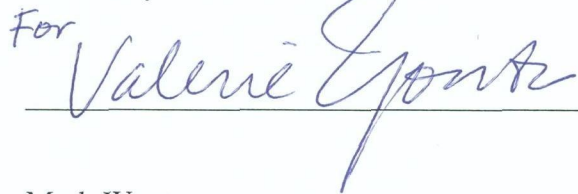


Audrey Hidano,
Department of Labor and
Industrial Relations

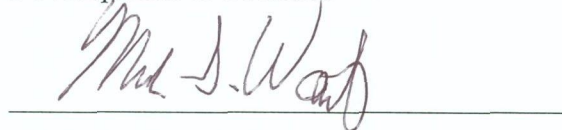


William M. Tam
Deputy for Commission on Water
Resource Management
Department of Land and Natural Resources

Jay Maddock, Ph.D.
Director
Office of Public Health Studies
University of Hawaii at Manoa

For


Mark Want,
Energy Analyst
Department of Business Economic
Development & Tourism



HSERC MEETING SIGN-IN SHEET FOR December 13, 2012

Name	Organization	Telephone #	Fax #	E-Mail
Bong Stu				
ROBERT TAMBUE	XP	(512) 423-9390		rtambue@xtremepower.com
Douglas MAYNE	SCD	733-4300		DMAYNE@SCD.HAWAII.GOV
DAN VASILASH	SWINERTON	265-5635		dvasilash@swinerton.com
Walter Nagai	CEPOH	835-4099		walter.t.nagai@usace.army.mil
Jackie Conant	CEPOH	835-4033		jacqueline.j.conant@usace.army.mil
Keith Kawachi	HEER	586-4245		keith.kawachi@hawaii.gov
ROBERT H.A. HARTER	DEM C+CH	723-8950		RHARTER@HONOLULU.GOV
Ryan Pierce	First Wind	347-0792		rpierce@firstwind.com

HSERC MEETING SIGN-IN SHEET FOR December 13, 2012

Name	Organization	Telephone #	Fax #	E-Mail
Curtis Martin	DUH	6-4249		
HERMAN TUOLOSEGA	DOH/OEQC	6-4185		
Eric Jensen	Tetra Tech	441-4784		eric.jensen@tetratech.com
Adam Teetzel	DOH HEER	64249		adam.teetzel@doh.hawaii.gov
Liz Galvez	DOH HEER	586-4249		
Hansik Lao	DOH HEER	586-4249		hansik.lao@doh.hawaii.gov
TRANS HIRAMOTO	DOH SHWB	6-4226		
GARY SHIRAKATA	USACE	835-4087		



DEPARTMENT OF HEALTH
OFFICE

STATE OF HAWAII
DEPARTMENT OF HEALTH
P. O. BOX 3378
HONOLULU, HI 96801-3378

In reply, please refer to:
File:

'12 DEC -7 P12:13

HAWAII STATE EMERGENCY RESPONSE COMMISSION
MEETING #89
Thursday, December 13, 2012 from 9:00 a.m. to 12:00 p.m.
Department of Health
919 Ala Moana Boulevard, Fifth Floor
Honolulu, Hawaii 96814

AGENDA

- 1) 9:00 Call to Order Gary Gill, Deputy Director for Environmental Health
Announcements, Remarks, Introduction
Approval of Minutes from Mtg #88
- 2) 9:15 LEPC Updates Henry Silva, Hawaii LEPC Representative
Albert Kauai, Kauai LEPC Representative
Scott Kekuewa, Maui LEPC Representative
Alex Adams, Oahu LEPC Representative
- 3) 9:30 School Chemical Clean up Grace Simmons, Solid and Hazardous Waste Branch
Letter to Schools Alex Adams, LEPC, Sharon Leonida HSERC
- 4) 9:45 Update on Request for Information, Bunkers at Waikele Grace Simmons, Solid and Hazardous Waste Branch
- 5) 10:00 First Wind/Xtreme Power – Wind Ryan Pierce, First Wind
Energy Projects In State of Hawaii Robert Tamble, Xtreme Power
- 6) 10:30 Unexploded Ordnances - Paul Chong, Steve Mow, HEER Office
Big Island Mr. Shirakata, Army Corp of Engineers
- 7) 11:00 EPA Update Mike Ardito, USEPA Region 9
- 8) 11:10 HMEP Grant Update Harold Lao
- 9) 11:30 HSERC Financial Report Curtis Martin, HEER Office
Tier II Division of Funds,
Decisions
- 10) 11:40 Other Business HEER, HSERC, LEPC
- 11) 11:50 Schedule next HSERC meeting HSERC, LEPC



STATE OF HAWAII
DEPARTMENT OF HEALTH
P. O. BOX 3378
HONOLULU, HI 96801-3378

In reply, please refer to:
File:

HAWAII STATE EMERGENCY RESPONSE COMMISSION
MEETING # 88

Friday, September 21, 2012, 9:00 a.m. to 12:00 p.m.
Department of Health
919 Ala Moana Boulevard, 5th Floor
Honolulu, Hawaii 96814

Attendees

Voting: Gary Gill, Chairperson, Deputy Director for Environmental Health, Dept. of Health; Albert Kauai, Kauai County LEPC; Henry Silva, Hawaii County LEPC; Jade T. Butay, Dept. of Transportation; Alex Adams, Honolulu LEPC; Doug Mayne, SCD, Dept. of Defense; Valerie Yontz, Public Health Studies, University of Hawaii; Herman Tuiolosega, Office of Environmental and Quality Control; Clayton Chun (for Audrey Hidano), Department of Labor and Industrial Relations

Non-Voting: Keith Kawaoka, Sharon Leonida, Beryl Ekimoto, Curtis Martin, Harold Lao, Liz Galvez, Terry Corpus, Adam Teekell, Dept. of Health, HEER Office; Robert H. Harter, City and County of Honolulu, Dept. of Emergency Management; Renato Maniulit, Dept. of Transportation; Eric Jensen, Tetra Tech; Cynthia Pang, U.S. Navy, Grace Simmons, Solid and Hazardous Waste Branch

1. Gary Gill, Chair, called the meeting to order at 9:09 am.

1.1 Introduction of Attendees

1.2 Approval of minutes for meeting #87, **no objections to minutes as presented, minutes adopted.**

2. LEPC Updates:

2.1 Hawaii County: Henry Silva

2.1.1 Puna Geothermal Venture (PGV) invited the Hawaii LEPC to hold the August 16 meeting at their facility and to also tour the facility. There were 24 people in attendance, including a large group from the HEER Office. This was a good opportunity to see how PGV produced electricity.

2.1.2 There was a condensed meeting, Tier II and school labs were discussed.

2.1.3 Everything is good on the Big Island, the next meeting is scheduled for October 11, 2012 at Hawaii County Civil Defense.

2.2 Kauai County: Albert Kauai

2.2.1 The last LEPC meeting was on August 23, 2012, it was held at the Kauai Civil Defense (KCD) Emergency Operations Center (EOC). The next meeting is November 8, 2012 at the EOC.

2.2.2 There was a visit to the Trex Industries in Lihue with Sharon and Beryl.

- 2.2.3 The County of Kauai sent two firefighters to Continuing Challenge, and they will submit travel requests to have two Firefighters go to the Fire Reno HazMat Conference, on September 12, 13, 14, and 2013. The HazMat 2 unit and a neighboring station trained with the Civil Support Team (CST). Each battalion had a day of training. There were three days of multiple agencies training. This included the Police Department, CST, and the Department of Health, which was held on September 17, 18, and 19. It culminated in a full scale exercise on September 20th.
 - 2.2.4 Five firefighters completed the Hazardous Materials Tactics Class on Oahu, September 7, 2012.
 - 2.2.5 There was one incident on September 14, 2012 which was a propane leak at Mahe Lona Elderly Housing. The gas line ruptured, the gas was turned off and the Gas Company sent a repair crew.
- 2.3 Maui County: Scott Kekuewa - did not attend
- 2.4 Honolulu City & County: Bob Harter
- 2.4.1 There was an LEPC meeting on September 13th, with 24 in attending. Alex was at training so Bob conducted the meeting.
 - 2.4.2 There was a discussion about the Kahuku Wind Farm and concerns about the batteries used to store energy that is generated.
 - 2.4.3 Presentations included; The Gas Company is now "Hawaii Gas", a presentation was given on Liquefied Natural Gas (LNG). There are plans being made to import LNG to Hawaii. The American Red Cross had a presentation on volunteers that were sent to help with Hurricane Isaac. The Department of Health has a Contaminant Awareness Training available to the public and businesses. Campbell Local Emergency Action Network (CLEAN) has updated their resource books. The Coast Guard is doing a series of oil spill exercises. The Health Care Association of Hawaii talked about reopening of the former Hawaii Medical Center West (St. Francis Hospital). There is a company bringing in an irradiator with cobalt 60. It is not here yet since the facility is still being worked on.
 - 2.4.4 The next meeting is scheduled for December 5, 2012. The Army Corp of Engineers is presenting their Unexploded Ordnance Outreach Program.

Gary requested more information on the Kahuku Wind Farm incident. Alex gave a briefing on what happened. The decision was made to allow the fire to burn out, it did not. When they decided to attack the fire HECO was requested to bring in a dry chemical truck, but, the fire was too far along. Testing for lead is coming out to be less than background levels. Curtis suggested that we have First Wind and Xtreme Power do a presentation. Liz is working with the companies and Hazardous Waste Branch. Lead is the contaminant of concern; we don't know how long it will take to clean up.

3. School Chemical Clean Up: Letters To Schools - Grace Simmons

- 3.1 Gary commented that we have caught the attention of the Department of Education (DOE). The School Superintendent and her deputies met with Gary and the Department of Health. They seem to be sincere in getting the word out. The letter was sent out in July, since then Grace has met with the deputy superintendent and the person in charge of safety and security for schools. The DOE is being cooperative in allowing access to the schools. Visits have been made to twenty-five (25) out of fifty-three (53) original schools and more visits are planned next month. A school located at Ka'u (Big

Island) is in very poor condition. Grace described what was found. The DOE is seeing this as an opportunity to clean out everything that they have. The current clean up contract expires in December. Grace must hurry and visit the other schools by the end of October. Then the DOE can get the paperwork done to clean out the schools that they want to by the end of December. Grace and her assistances were invited to a meeting that the DOE had with their ASA or business managers. They are responsible for getting the paperwork to dispose of this waste. These managers have to go to the schools to look at the chemicals and get an inventory to try to dispose of them. It would be a fresh start for the schools. Grace explained the handouts and answered questions. There were concerns that this problem may happen again. There is a document that outlines the Science Section for DOE teachers, this includes the Program and Safety Issues. At the meeting Grace attended, Mr. Ray L'Heureux mentioned that the DOE should try and elevate the program and safety portions of the document. The suggestion was made to make chemistry teachers more aware of it and to make it easier to find. This includes setting up safety committees. Henry made the suggestion that DOE needs to be more proactive in education and workshops for preventative measures. The DOE has issued an invitation to attend some of their meetings, she explained to Gary that the superintendent would like him to attend some meetings. We will continue to keep this item on the agenda until school inspections are completed. We can then focus on guidance, or do an annual follow up and send out letters. Grace had previously mentioned other departments in the schools that had a problem with chemicals. In bigger high schools that have an automotive and body shop or agriculture program, that is where you will find other hazardous waste. Henry would like these inspections to one day filter down to elementary and intermediate schools. Grace suggested that we keep this issue on the agenda until the December meeting.

- Aaron
4. Update on Request for Information Bunkers at Waialeale: Letter – Keith Kawaoka
 - 4.1 The Navy responded to the letter that the Governor signed. Eric Poentis of Navy Region Hawaii, Environmental Branch would do the follow up. Keith saw Eric at the Hawaii Environmental Forum and asked for an update. Eric has not responded to Keith's calls. Clayton Chun from the Department of Labor and Industrial Relations (DLIR) presented a report on the investigation of the explosion. Clayton went over the report and discussed what agencies were involved, the causes of the explosion, and the name of company being fined. A handout was available, "Citation and Notification of Penalty". This listed the violations and penalties that were issued by the DLIR. This Citation is being contested by the company involved. Clayton explained how it would be handled by the Hawaii Labor Relations Board. He explained the different procedures that may happen until the issue is settled. Gary gave more information on how cases go through the state system.
 5. EPA Update: Mike Ardito not able to attend.
 - 5.1 There were EPA handouts on the table. Mike Ardito's contact information is, Ardito.michael@epa.gov. Phone (415) 972-3081.
 - 5.2 Sharon advised the HSERC on the upcoming changes for the Tier II Program. These changes will take place in 2014. No examples were available for the new program.
 - 5.3 Keith updated the commission on the Homeland Emergency Response Exchange System (HERE). Andy Masumoto our IT Manager, had given a presentation on the system at a previous HSERC meeting. We are now doing systems testing. Keith gave the names of the departments that have listed their information on the system. After testing, we would like the first responders to take a look at it. There is concern on the issue of security. Gary is concerned about the level of security clearance that is needed and who would need it. How would this affect the way the public gets access to the information that the state has compiled. How do we insure that this information does

not get into the wrong hands? There was a discussion on the public water supply data including; what level of background check would be needed, who would be in charge of the data, and who would be doing the checks? We need to be aware of these issues. What information is needed and who should have access to that information. How sensitive is it and what kind of protection should be in place?

6. HMEP Grant: Doug Mayne, SCD, Keith Kawaoka, HEER Office

6.1 State Civil Defense is still administrating this past year's HMEP funding. They are four to five months behind in processing the paper work and making payments. There is a shortage of staff. They hope to get everything completed in several weeks.

6.2 The HEER Office had hoped to hear from the HMEP grant office, but according to Harold everything is still in review. No state has received their grant. Keith has met with the educational training coordinator of Honolulu Community College (HCC), they handled all the training in the past. She has been doing this for a long time. Unfortunately she could not attend this meeting. When we receive the grant we need to more quickly. The LEPC's will meet with Keith after this meeting for a discussion. This coming year will be a learning process for the HEER Office. Hopefully the grant amount is enough so we can do as much as we have done in the past. Gary is concerned that the DOH budget has to be ready to go through the Legislature. Maybe we should assume that we are not going to get the grant. Harold advised that ERO is working on getting the funding ceiling increased and ready for the next legislative session. Gary expressed doubt about the federal government funding. Henry explained about how the HMEP funding is generated. It is a transportation fee that is charged to the industry and the fee goes into the grant. This is a fee based system similar to Tier II. The funding is there. The federal government just has to approve and disperse the funding. Keith explained about the money ceiling that each department can spend up to for federal funds. If we don't increase or adjust the amount and we receive an amount above our spending limit we cannot spend it. We want to insure that we will be able to spend the funds. Gary is concerned about the Tier II funding for the counties. Keith has requested a position to handle the HMEP grant. It is still surviving the DOH's legislative review. There was a question on deadlines that may affect the Tier II or HMEP funding. The only deadlines that need to be met are the ones set by the federal government.

7. HSERC Financial Report: Tier II Division of Funds

There was a discussion on the use of Tier II money. Decision-making will be deferred until we hear about the HMEP Grant. Curtis wanted to clarify that there is not enough money in the Tier II collection nor do the LEPCs have enough funds to cover the training. The minutes will reflect that we will hold a discussion on the "Financial Report and Tier II Division of Funds" at the next meeting.

8. HAZCAT Skill Development: Curtis Martin

8.1 The program is on-going and is being run by the OSCs and Sonia at the University of Hawaii and HazMat Units. In the last three months participation has dropped off. The Big Island has been the winner for the last three months. Curtis encouraged the LEPCs to push the program since it will increase unit competency. The OSCs put in a lot of work to send the kits out.

8.2 During the first week of September the AAFES building will be closed for maintenance. During the building closure Sharon, Beryl, Alex, and Bob took the opportunity to visit facilities that could be potential Tier II filers. The field inspections were very successful. They found facilities that should be reporting. Curtis encouraged the LEPCs from the counties to look for new facilities. If possible we will make neighbor island visits.

8.3 The DOH is a member of the task force along with federal agencies on the tsunami debris issue. The lead federal agency is NOAA and the lead state agency is DLNR. There is a state and federal response plan for the debris. Eleven items have been positively identified as having come from the tsunami. The locations were the West Coast, Alaska, British Columbia, and Hawaii. There is concern about a floating dock.

9. Other Business:

Henry would like HSERC to ask Paul Chong of the HEER Office to do a presentation about Unexploded Ordinance (UXO) at the next HSERC meeting. Doug Mayne gave information on upcoming training events. Makani Pahili 13 is scheduled for June 1 thru 7, 2013 this is an opportunity for the LEPCs to work with the Civil Support Team (CST) again. Makani Pahili 14 will be a "Catastrophic Hurricane" on each of the counties. He encourages people to contact the county Civil Defense to participate. Makani Pahili 15 will be two and a half year from now. A large National Guard exercise called "Vigilante Guard" was mentioned. He anticipates a large number of different groups coming to Hawaii to participate in the exercise.

Gary commented on a notice that he had received on his phone. This concerns the HEER Office, Department of Transportation (DOT) and the Big Island. There is free oil product in Hilo Harbor that may have been there for years. The DOT has contracted for the cleanup. It has never been reported to the HEER Office. He has spoken to Randy Grune of DOT who said that he will check on it. The DOH is working with DOT to find the problem and do the cleanup.

Keith advised that this was a known release about five years ago. It was discovered during an excavation. There is a sense of urgency now since DOT would like to put a cargo facility in that area. The HEER office checked into the situation and determined that it was a know release many years ago; however, there are no records that the office was notified. According to Chapter 128D failure to notify does have penalties.

Bob Harter was wearing the uniform from the Emergency Management Reserve Corp (EMRC). They are volunteers that help out the Department of Emergency Management. There are fliers on the table that explain what duties they help with. The volunteers go through Community Emergency Response Training (CERT) which is open to the public. Presently, there are about one hundred individuals across the island, they help HPD and HFD at different times. Radio Amateur Civil Emergency Services (RACES), are also part of their volunteers. They want to encourage the public to participate in emergency preparedness for the community. He explained what equipment and additional training is given. There is a minimum age requirement of sixteen and up with parents permission and as long as you are in good health. At the Kaneohe Air Show they will have a communications exercise. Volunteers also help with alternative Emergency Operations Centers (EOC) around the island. These are in former bunkers.

10. Schedule for next HSERC Meeting

The next meeting will be held on December 13, 2012, at 9:00 am. There were no objections to adjourn and Gary thanked everyone for coming. Adjourned at 10:37 am.

Respectively Submitted,

Sharon L. Leonida
Environmental Health Specialist III

Leonida, Sharon L

From: Mark Want/DBEDT@DBEDT@STATEHIUS@DOHMAIL on behalf of Mark Want/DBEDT@DOHMAIL
Sent: Monday, November 26, 2012 7:02 AM
To: Leonida, Sharon L
Subject: Re: Agenda for HSERC Meeting on December 13, 2012

Hi Sharon,
Confirming attendance on behalf of DBEDT Director as designee.
Thanks,
Mark Want

Energy Planner

Hawaii State Energy Office

Department of Business, Economic Development, and Tourism (DBEDT)

State of Hawaii

Mailing Address:

P.O. Box 2359

Honolulu, Hawaii 96804

Street Address:

235 South Beretania St., Room 500

Honolulu, Hawaii 96813

Email: mwant@dbedt.hawaii.gov

Telephone: (808) 586-2751

Facsimile: (808) 586-2536

Website: <http://energy.hawaii.gov/>

From: Sharon L Leonida/DOH@DOHEXCH
To: akauai@hotmail.com@SMTP@Exchange, akauai@kauai.gov@SMTP@Exchange, Alex Adams <AAdams@honolulu.gov>@SMTP@Exchange, Audrey Hidano <audrey.hidano@hawaii.gov>@SMTP@Exchange, Doug Mayne <dmayne@scd.hawaii.gov>@SMTP@Exchange, Gary L Hooser/DOH@DOHEXCH, Gary L. Gill/DOH@DOHEXCH, aposilva@hawaiiantel.net@SMTP@Exchange, Herman Tuiolosega/DOH@DOHEXCH, Jade Butay <Jade.Butay@hawaii.gov>@SMTP@Exchange, jmaddock@hawaii.edu@SMTP@Exchange, Leticia [Tish] R. Acido-Mercado/DOH@DOHEXCH, Mark Want/DBEDT@DBEDT, scott.kekuewa@co.maui.hi.us@SMTP@Exchange, Tin Shing Chao <TinShing.Chao@hawaii.gov>@SMTP@Exchange, Valerie Yontz <vyontz@hawaii.edu>@SMTP@Exchange,



**U.S. Environmental Protection Agency Pacific Southwest Region
Emergency Prevention and Preparedness Program Update
For the Hawai'i State Emergency Response Commission
Meeting in Honolulu, Hawai'i on Thursday, December 13, 2012**

SERC and LEPC Input Requested for National Preparedness Report 2013

The EPA, in support of Presidential Policy Directive #8, is submitting preparedness data sources to the Federal Emergency Management Agency for the development of its 2013 National Preparedness Report (NPR). The report is submitted annually to the President and summarizes how prepared we are as a nation. The next NPR is due to the President on March 30, 2013. The 2012 NPR can be found on the FEMA website at: <https://www.fema.gov/library/viewRecord.do?id=5914>.

Key indicators in the NPR are Threat, Hazard Identification and Risk Assessment (THIRA) information. EPA is interested in ensuring that State Emergency Response Commissions and Local Emergency Planning Committees are aware of this effort and have the opportunity to contribute preparedness data sources for inclusion in the report. For those interested in providing data sources for the 2013 NPR, please contact the FEMA National Preparedness Assessment Division at npad@fema.dhs.gov.

EPA Discontinues LEPC Contacts Database

As of September 1, 2012, the U.S. EPA discontinued its national database of Local Emergency Planning Committee contacts. It was cumbersome for the EPA to maintain a current, accurate list for all LEPC contacts across the nation.

The EPA will provide and maintain on its website www.epa.gov/emergencies, only the list of contacts for the State Emergency Response Commissions. It will be the responsibility for each state to provide and maintain its list of LEPC contacts on a website and/or other means.

EPA, Hawai'i Department of Health Clean Up Soil in Kilauea Neighborhood

The U.S. EPA and the Hawai'i Department of Health recently announced the completion of a Superfund removal program cleanup removing over 814 tons of contaminated soil from residential and commercial property in Kilauea, Kauai. The site was once a pesticide mixing and storage area at the former Kilauea Sugar Mill. More information may be found on the EPA website under news releases for October 1, 2012 at www.epa.gov/region09.

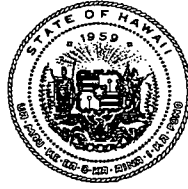
EPA Recently Awards Hawai'i Over \$20 Million in Grants to Improve Water Quality, Protect Public Health

The U.S. EPA announced that the Hawai'i Department of Health recently received a \$10,946,000 grant for the Clean Water State Revolving Fund and a \$9,125,000 grant for the Drinking Water State Revolving Fund for water pollution control and drinking water infrastructure projects. More information may be found on the EPA website under news releases for September 17, 2012 at www.epa.gov/region09.

EPA Pacific Southwest EPP Program Contact for Hawai'i

For more information about the U.S. EPA's Emergency Prevention and Preparedness program for Hawai'i, you may contact the liaison, Mike Ardito, at 415-972-3081 or by email at ardito.michael@epa.gov.

LINDA LINGLE
GOVERNOR OF HAWAII



CHIYOME LEINAALA FUKINO, M.D.
DIRECTOR OF HEALTH

STATE OF HAWAII
DEPARTMENT OF HEALTH
P.O. Box 3378
HONOLULU, HAWAII 96801-3378

In reply, please refer to:
File: EHA/HEER Office

09-443 sl

July 7, 2009

Fire Chief
Hawaii State Fire Council
636 South Street
Honolulu, Hawaii 96813

Chief Murray:

Re: HMEP Funding for Hazmat Technician Training

The Hawaii State Emergency Response Commission (HSERC) held their quarterly meeting on June 18, 2009. One of the items that was discussed at the meeting was the HMEP funded Hazmat Technician Course. This letter is being sent as a reminder that when a HMEP funded course is being hosted by one county, at least five training slots should be offered to each of the other three (3) counties. If the counties are unable to use them, the host county can then use the slots for their own personnel.

Courses that are funded by the different counties, without HMEP Grant funds, the county decides if they would like to invite the other counties to attend their training. The Hawaii State Emergency Response Commission (HSERC) shares a vital interest with you in having properly trained people on duty, we all want to insure the continuation of training courses so that we achieve objectives assuring that operations can be conducted well.

Sincerely Yours,

Laurence K. Lau
Deputy Director for Environmental Health &
Vice-chair, HSERC

Waikole Gulch Bunkers - List of Materials Stored

Date: July 13, 2012

Unit #	Co Name	Tenant Name	Synopsis	Bunker Use By Tenant
114	Waikole Self Storage	Ambard/Cannon/Judd	MISC SELF STORAGE	Mini self storage
115	Waikole Self Storage	Ambard/Cannon/Judd	MISC SELF STORAGE	Mini self storage
116	Waikole Self Storage	Ambard/Cannon/Judd	MISC SELF STORAGE	Mini self storage
117	Waikole Self Storage	Ambard/Cannon/Judd	MISC SELF STORAGE	Mini self storage
118	Waikole Self Storage	Ambard/Cannon/Judd	MISC SELF STORAGE	Mini self storage
119	Waikole Self Storage	Ambard/Cannon/Judd	MISC SELF STORAGE	Mini self storage
120	Hawaiian Resources	Peter Cannon	• 5 gallon gasoline can	Storage and distribution of cards/calenders
121	Hawaiian Resources	Peter Cannon	No hazardous materials	Storage and distribution of cards/calenders
A-1	VACANT	VACANT	VACANT	VACANT
A-2	Gruedl & Brothers	Tom Likos	Used letter dated June 25, 2012...8,251 lbs. of Net Explosive Weight after the Royal Cosmetics show, Next display was on July 4 for the Navy at Joint Base Pearl Harbor-Hickam, for the Army at Schofield Barracks, and for the Maunaloa Bay Community Association at Maunaloa Bay. Current Net Explosive Weight unknown.	Fireworks
A-3	Microwords Inc.	Glenn Anderson	No hazardous materials	Game room machines
A-4	VACANT	VACANT	VACANT	VACANT
A-5	Northwest Energetic Solutions		Explosive Weight of 1.1 (High Explosives) Inventory currently stored in bunker is 61,409,8264 pounds. Inventory consists of following: <ul style="list-style-type: none"> • 127 cases Joz (90 gram) Cast Boosters • 580 cases 1/3# Cast Boosters • 262 cases 1# Cast Boosters • 20 cases Safety Fuse, Lead in Line, Detonating Cord • 9 cases Misc. High Explosives (TNT, Smokeless Powder, etc) • 508 cases Blasting Agent • 158 cases Detonators 	Explosives
A-6	All Weather Surfaces	Richard LeGrand	No hazardous materials	Weatherproofing material
A-7	All Weather Surfaces	Richard LeGrand	No hazardous materials	Weatherproofing material
A-8	CanDo Construction Supply		No hazardous materials	Construction supplies
A-9	All Weather Surfaces	Richard LeGrand	No hazardous materials	Weatherproofing material
A-10	T & N Service LLC	Nikolas Nikolaidis	No hazardous materials	Recycle of computers
A-11	T & N Service LLC	Nikolas Nikolaidis	No hazardous materials	Recycle of computers
A-12	VACANT	VACANT	VACANT	VACANT
A-13	T & N Service LLC	Nikolas Nikolaidis	No hazardous materials	Recycle of computers
A-14	Aloha Computers	Veronica Peterson	• 20 gal propane tanks for fork lift - QTY 2 • 1 gal gasoline in 1 gal gasoline approved container - QTY 1 • 5 gal mounted generator fuel tank - QTY 1	Recycle of computers
A-15	Quality Flooring LLC	Charles Wacklin	• 1 gal containers / pad cement - packaged in non flammable metal containers by the manufacturer - QTY 4 • 5 gal containers of gasoline used for generator to power lights - packaged in non flammable metal gasoline containers - QTY 2	Flooring material
A-16	Interior Accents	Judy Daniel		Interior decorations and furniture
A-17	VACANT	VACANT	VACANT	VACANT
A-18	VACANT	VACANT	VACANT	VACANT
A-19	Goku Restaurant	Clinton Goo	• Refrigeration gas and oil • Refrigeration coils cleaning fluid • Decal remover • Paint and stain • WD-40 Insecticide for Wasps • Carpet	Restaurant supplies
A-20	VACANT	VACANT	VACANT	VACANT
A-21	Donaldson Enterprises	Charles Donaldson	Confiscated Fireworks	Illegal confiscated fireworks
A-22	VACANT	VACANT	VACANT	VACANT
A-23	Williams Aerospace	Jeffrey Williams	Mini planes with cameras	Mini planes with cameras
A-24	VACANT	VACANT	VACANT	VACANT
A-25	Turf & Lawn Equipment	Peter Frank	• gas golf carts • electric golf carts • automobiles - QTY 2 • landscape equip: exmark riding mower - QTY 19 • landscape equip: misc weed wackers & blowers • lawn mower sharpeners • hand held tools	Lawn trimming equipment
A-26	VACANT	VACANT	VACANT	VACANT
A-27	VACANT	VACANT	VACANT	VACANT
A-28	VACANT	VACANT	VACANT	VACANT
A-29	VACANT	VACANT	VACANT	VACANT
A-30	VACANT	VACANT	VACANT	VACANT
A-31	VACANT	VACANT	VACANT	VACANT
A-32	VACANT	VACANT	VACANT	VACANT
A-33	VACANT	VACANT	VACANT	VACANT
Assemb	VACANT	VACANT	VACANT	VACANT
S-73	West Oahu Roofing	Bernard C. Balais	MISC SELF STORAGE	Roofing material/supplies
B-1	Waikole Self Storage	Ambard/Cannon/Judd	MISC SELF STORAGE	Mini self storage
B-2	Waikole Self Storage	Ambard/Cannon/Judd	MISC SELF STORAGE	Mini self storage
B-3	Waikole Self Storage	Ambard/Cannon/Judd	MISC SELF STORAGE	Mini self storage
B-4	Waikole Self Storage	Ambard/Cannon/Judd	MISC SELF STORAGE	Mini self storage
B-5	Waikole Self Storage	Ambard/Cannon/Judd	MISC SELF STORAGE	Mini self storage
B-6	Waikole Self Storage	Ambard/Cannon/Judd	MISC SELF STORAGE	Mini self storage
B-7	Waikole Self Storage	Ambard/Cannon/Judd	MISC SELF STORAGE	Mini self storage
B-8	Waikole Self Storage	Ambard/Cannon/Judd	MISC SELF STORAGE	Mini self storage
B-9	Waikole Self Storage	Ambard/Cannon/Judd	MISC SELF STORAGE	Mini self storage
B-10	Waikole Self Storage	Ambard/Cannon/Judd	MISC SELF STORAGE	Mini self storage

B-11	Waikale Self Storage	Ambard/Cannon/Judd	MISC SELF STORAGE	Mini self storage
B-12	Waikale Self Storage	Ambard/Cannon/Judd	MISC SELF STORAGE	Mini self storage
D-13	Hawaiian Resources	Peter Cannon	<ul style="list-style-type: none"> • six gallon propane tank installed on a fork lift 20 feet inside the cave on the left side • five gallon gasoline tank installed on a generator located just inside the door on the left • approximately one gallon of motor oil located inside the door on the right side • four 5 Gallon gasoline cans holding gasoline for the generator located inside the door on the right side 	Storage and distribution of cards/calendars
C-1	The Madden Corporation	Dale Madden	• 55 gal capacity of Ethanol - 2 barrels	Storage and distribution of retail goods
C-2	Nohokai Productions	Curtis Colin	Golf cart batteries and fuel within vehicles	Golf carts and supplies
C-3	Nohokai Productions	Curtis Colin	Golf cart batteries and fuel within vehicles	Golf carts and supplies
C-4	Nohokai Productions	Curtis Colin	Golf cart batteries and fuel within vehicles	Golf carts and supplies
C-5	Paddle Surf Hawaii	Blaine Chambers	No hazardous materials	Paddle surf boards
C-6	VACANT	VACANT	VACANT	VACANT
C-7	Nohokai Productions	Curtis Colin	Golf cart batteries and fuel within vehicles	Golf carts and supplies
C-8	VACANT	VACANT	VACANT	VACANT
C-9	WDI Companies Inc.	John Squires	No hazardous materials	Storage of furniture
C-10	WDI Companies Inc.	John Squires	No hazardous materials	Storage of furniture
C-11	Waikale Self Storage	Ambard/Cannon/Judd	MISC SELF STORAGE	Mini self storage
C-12	Waikale Self Storage	Ambard/Cannon/Judd	MISC SELF STORAGE	Mini self storage
C-13	Waikale Self Storage	Ambard/Cannon/Judd	MISC SELF STORAGE	Mini self storage
C-14	Waikale Self Storage	Ambard/Cannon/Judd	MISC SELF STORAGE	Mini self storage
C-15	Waikale Self Storage	Ambard/Cannon/Judd	MISC SELF STORAGE	Mini self storage
C-16	Waikale Self Storage	Ambard/Cannon/Judd	MISC SELF STORAGE	Mini self storage
C-17	Waikale Self Storage	Ambard/Cannon/Judd	MISC SELF STORAGE	Mini self storage
C-18	Waikale Self Storage	Ambard/Cannon/Judd	MISC SELF STORAGE	Mini self storage
C-19	Waikale Self Storage	Ambard/Cannon/Judd	MISC SELF STORAGE	Mini self storage
C-20	Waikale Self Storage	Ambard/Cannon/Judd	MISC SELF STORAGE	Mini self storage
D-1	Kathleen Sattler			Vintage cars
D-2	Richard Ito	Richard Ito	<ul style="list-style-type: none"> • 3 gal of gasoline • 8 boxes (120 rounds) of ammunition 	Racing cars
D-3	VACANT	VACANT	VACANT	VACANT
D-4	VACANT	VACANT	VACANT	VACANT
D-5	VACANT	VACANT	VACANT	VACANT
D-6	R.A. Smith Investment Corp	Richard A. Smith	New Tenant; bunker will be used for the storage of video game consoles & equip	Storage of Video Game Consoles & Equip
D-7	VACANT	VACANT	VACANT	VACANT
D-8	VACANT	VACANT	VACANT	VACANT
D-9	Pfueger Honda		Ninety-eight percent of inventory is paper products/file boxes and the remaining two-percent would be the chemicals (Please see attachment for MSDS Sheets)	Files/records
D-10	Van's Flooring		No hazardous materials	Flooring material
D-10 yd	Nohokai Productions	Curtis Colin	Golf cart batteries and fuel within vehicles	Golf carts and supplies
D-11	Van's Flooring	Ralph Vanderveer	No hazardous materials	Flooring material
D-12	Bali Aga LLC	Luis Gamarra	Small container of gasoline used for the small generator used for lighting	Storage of furniture
D-13	VACANT	VACANT	VACANT	VACANT
D-14	Diamond Head Cellars	Ron Baldwin	No hazardous materials	Wine
E-1	Seal Masters	Joe Pelletier	No hazardous materials	Weatherproofing material
E-2	Seal Masters	Joe Pelletier	No hazardous materials	Weatherproofing material
E-3	Jayco	Mark		Construction supplies
E-4	Jayco	Harry Wentworth		Construction supplies
E-5	Affordable Grease Trap	Pono Young	No hazardous materials	Storage of heavy equipment and supplies
E-6	M. Watanabe Elect. Contractors	Steve Watanabe	No hazardous materials	Electrical supplies
E-7	Janod Inc.	Pierre Rousseau	<ul style="list-style-type: none"> • 40 gal of air tool oil • 59 gal of rock drill • 80 gal of bio lube oil • 10 gal motor oil 15W40 • 5 gal of diesel • 5 gal gasoline • 1 cylinder of acetylene • 1 cylinder of oxygen • 94 cartridges of boulder buster rimfire • 93 cartridges of boulder buster booster 	Rock fall supplies/equipment
E-8	Peter Steiner	Peter Steiner	<ul style="list-style-type: none"> • store various boats, boat trailers, diesel forklift, a car or two, personal equipment & tires • may be 5 - 10 gal of gasoline in multiple containers for use of boats, weed eater/chainsaw/blower, and some 2-cycle oil for equipment • small fridge, wine cooler • 3-ton air conditioning compressor • 3000 watt Honda generator • non-running generator 	Miscellaneous cars
E-9	Mira Image Construction	Michael Gangloff	<ul style="list-style-type: none"> • Diesel Fuel • Off Road Diesel Fuel • Motor Oil • Motor Grease • Hydraulic Fluid • Coolant • Aerosol Cans - Paint • Fiber Glass Resin • Valvoline tractor fluid • Concrete Blaster (corrosive) • Drive Train Oil • Ceramic Tile Adhesive • Survey Marketing Paint 	Construction supplies

E-10	VACANT	VACANT	VACANT	VACANT
E-11	Sapigao Construction	Francisco Sapigao	No hazardous materials	Construction supplies
E-12	Grucci & Brothers	Tom Likos	Used letter dated June 25, 2012...8,251 lbs. of Net Explosive Weight after the Royal Cosmetics show. Next display was on July 4 for the Navy at Joint Base Pearl Harbor-Hickam, for the Army at Schofield Barracks, and for the Maunaloa Bay Community Association at Maunaloa Bay. Current Net Explosive Weight unknown.	Fireworks
E-13	VACANT	VACANT	VACANT	VACANT
E-14	Affiliated Construction		No hazardous materials inside bunkers however, outside of bunker in fenced off yard there is 1 diesel tank and 1 55 gal drum with waste oil	
E-15	Century Floor Coverings	Melinda Guiliani	Flammable Materials: Adhesive- thin spread S-515 clear (buckets) for hickam - QTY 27 Adhesive- fushion x 30 oz. 12 (cartridges) per case - QTY 144 Adhesive- parabond 260 carpet 1 gal (cans) - QTY 3 Adhesive- taylor ms plus wood flooring 3.5 gal (buckets) - QTY 6 Adhesive/ multi-purpose 3000 (buckets) - QTY 55 Adhesive/ vinyl 2057 (buckets) - QTY 1 Ardex - ardex 8 waterproofing compound 1 gal per (bottle) - QTY 1 Ardex - p 51 primer 1 gal per (bottle) - QTY 4 Armstrong tile biobased adhesive s-521 4 gal (buckets) - QTY 14 Subfloor adhesive 12 28 oz tubes per (case) -QTY 10 Super glue/ 12 tubes each (pack) - QTY 10	Flooring material
E-16	Century Floor Coverings	Steve	Flammable Materials: Adhesive- thin spread S-515 clear (buckets) for hickam - QTY 27 Adhesive- fushion x 30 oz. 12 (cartridges) per case - QTY 144 Adhesive- parabond 260 carpet 1 gal (cans) - QTY 3 Adhesive- taylor ms plus wood flooring 3.5 gal (buckets) - QTY 6 Adhesive/ multi-purpose 3000 (buckets) - QTY 55 Adhesive/ vinyl 2057 (buckets) - QTY 1 Ardex - ardex 8 waterproofing compound 1 gal per (bottle) - QTY 1 Ardex - p 51 primer 1 gal per (bottle) - QTY 4 Armstrong tile biobased adhesive s-521 4 gal (buckets) - QTY 14 Subfloor adhesive 12 28 oz tubes per (case) -QTY 10 Super glue/ 12 tubes each (pack) - QTY 10	Flooring material
E-17	JM Inc.	Joseph Manalo	No hazardous materials	Equipment and tools
E-18	VACANT	VACANT	VACANT	VACANT
E-19	Tremco Inc.			Storage of tools and project material
E-20	VACANT	VACANT	VACANT	VACANT
E-21	VACANT	VACANT	VACANT	VACANT
E-22	Healthcare Assoc. of HI	Toby Clairmont	No hazardous materials	Emergency supplies
E-23	Pyle Custom Flooring	Scott Pyle	No hazardous materials	Carpet/flooring
E-24	Rainmaker Landscaping	Jessie McGaughy	No hazardous materials	Landscaping supplies
E-25	VACANT	VACANT	VACANT	VACANT
E-26	Promark Corp.	Freddie Lemor		Construction supplies
E-27	VACANT	VACANT	VACANT	VACANT
E-28	VACANT	VACANT	VACANT	VACANT
E-29	VACANT	VACANT	VACANT	VACANT
E-30	VACANT	VACANT	VACANT	VACANT
E-31	Holline Marketing dba Orbit Sales	Robert Small	No hazardous materials	Furniture/restaurant supplies
E-32	Ahuna's Special Effects	Archie Ahuna	• 4000 on hand of all types & sizes of Electric Squib detonators • 3F Black Powder	Pyrotechnics and special effects
E-33	VACANT	VACANT	VACANT	VACANT
E-34	Express Movers Hawaii, LLC	Igor Stojadinovic	No hazardous materials	Storage of household & commercial goods
E-35	VACANT	VACANT	VACANT	VACANT
E-36	Thomas Mahi	Thomas Mahi	No hazardous materials	Household/personal items
E-37	HUNT	Ralph Valentino		
E-38	VACANT	VACANT	VACANT	VACANT
E-39	Peter Steiner	Peter Steiner	• 8 - 10 cars (gasoline/acid in batteries in cars) • 4 - 6 fiberglass storage containers, tires, and personal equip • Black diamond 8,000 watt generator (gasoline and acid in batteries) • propane tank on the forklift housed in bunker	Miscellaneous cars
E-40	Armstrong Builders	Robert Armstrong	In Bunker: • 20 gal of various latex paint • 3 cases latex caulking, adhesives • 1 case roofing adhesive • 1 case Fire Proof caulking Stored in container in gated fenced yard across bunker: • 3 - 5 gal metal safety cans with diesel • 2 - 5 gal metal safety cans of gasoline • 2 portable 5 gal containers of propane	Construction supplies
HELI	Healthcare Assoc. of HI		No hazardous materials	Emergency supplies
Office	Waikole Self Storage	Arbard/Cannon/Judd	Office/Admin Use	Office use