Sign-In Sheet for HSERC Members Or their Voting Representatives

August 21, 2003

Environmental Coordinator	Joseph Blackburn Scott FEK
UH Environmental Center	Maui Representative/LEPC Chai
University of Hawaii Environmental Center	Maui Electric Company
	Maui Representative

Robert A. Boesch
Pesticides Program Manager
Pesticides Branch, Department of Agriculture
Board of Agriculture

Zulan f A . Beesch

Captain Carter Davis
Honolulu Representative/LEPC Chair
Honolulu Fire Department

Honolulu Representative

Laurence Lau

Deputy Director, Environmental Health Department of Health

Department of Health

John Bowen

Hawaii Representive/LEPC Chair

Consultant and Instructor in Hazardous Materials

Hawaii Representative

Clifford Tkeda CHARLUS (HIRAMU TO Kauai Representative/LEPC Chair KED Kauai Civil Defense

Kauai Representative

Glen Lockwood

Manager, Emergency Services

American Red Cross

American Red Cross

attended not sugued in

Sign-In Sheet for HSERC Members Or their Voting Representatives

August 21, 2003

Gary Moniz

Chief of Enforcement

Department of Land and Natural Resources

Department of Land and Natural Resources

Masayoshi Ogata

Branch Manager

Occupational Health Branch

Department of Labor and Industrial Relations

Genevieve Salmonson

Director

Environmental Quality Control Office

Environmental Quality Control Office

Thomas J. Smyth

Business Services Division

Dept. of Business, Economic Dev. & Tourism

Business, Economic Development & Tourism

Chris Takeno

Hazardous Materials Officer

Department of Transportation

Department of Transportation

Ed Teixeira

Vice Director

Civil Defense Division

Department of Defense

Sign-In Sheet for the August 21, 2003 HSERC Meeting

Name		ganization we don't already h	Phone ave this information.)	Fax E-mail	
CLEMENT	JUlsa	SCD	733-4300	733-4187	cjung esch state.
pha/SJ	MAKA	OCJA			·
Josen 5	Bluer	HICOLE	PC 935-27	185	
Sour Key	WENA	Maur LEPC	270-7911	K	ekvewasosi@hawaii.n.am
OHARUG	HRAMOTO	KAUAI PIR	E 341 650	ے ٥٥	hiva moto@kauai gov.con
Curtis	Mass	e Her	-N 586-4	1249	·
TRAM	Lowers	HI LET	<u> </u>	180 Trans	48350@ HHSX. OZY
David ,	Mendon	sa 560H	- ENS 733	7210 d	mendon (campis. state
EXIE	1				
Alul	Jeen)	-ARC	759	3-8114	
Erner	37 8h	h 65	261	0740	eshiha) escience i.

LINDA LINGLE GOVERNOR

MAJOR GENERAL ROBERT G. F. LEE DIRECTOR OF CIVIL DEFENSE

EDWARD T. TEIXEIRA
VICE DIRECTOR OF CIVIL DEFENSE





DEPARTMENT OF DEFENSE OFFICE OF THE DIRECTOR OF CIVIL DEFENSE 3949 DIAMOND HEAD ROAD HONOLULU, HAWAII 96816-4495

August 20, 2003

TO:

Hawaii State Emergency Response Commission

FROM:

Edward T. Teixeira

Vice Director of Civil Defense

SUBJECT: AUGUST 21, 2003, HSERC MEETING

If I am not be able to attend the August 21, 2003, HSERC meeting due to a conflicting schedule or have to leave early, I hereby appoint Clement H.M. Jung from State Civil Defense to represent me at the above meeting with all the rights as a voting member.

KAUAI LOCAL EMERGENCY PLANNING COMMITTEE

KAUAI CIVIL DEFENSE AGENCY

3990 KAANA ST 100 • LIHUE, HAWAII 967 :6
PHONE: (808) 241-1800 • FAX: (808) 241-18 60
klepc@kcda:state.hi.us



August 15, 2003

Kauai LEPC Alternate

This authorizes Fire Chief Charles Hiramoto to represent me as a voting member of the Hawaii State Emergency Response Commission at their August 21, 2003, meeting in Honolulu, HI.

Clifford Ikeda Chair

Kauai LEPC

From:

Karleen Abalos <kabalos@kauaigov.com>

To:

dshimamoto@eha.health.state.hi.us Charlie Hiramoto < CHiramoto@kauaigov.com>

Copies to: Subject:

HSERC meeting

Date sent:

Tue, 19 Aug 2003 16:07:10 -1000

Charles Hiramoto will be Cliff's alternate. Can you get a parking pass for him? His e-mail address is chiramoto@kauaigov.com and phone number is 241-6500.

LINDA LINGLE GOVERNOR OF HAWAII



CHIYOME L. FUKINO, M.D. DIRECTOR OF HEALTH

In reply, please refer to:

STATE OF HAWAII DEPARTMENT OF HEALTH

P.O. BOX 3378 HONOLULU, HAWAII 96801

AGENĪ	Thursday, August 21, P Dep 919 Ala Moa Honol	GENCY RESPONSE COMMISSION MEETING #52 2003 from 9:00 a.m. to 12:00 p.m. artment of Health ana Boulevard, Fifth Floor ulu, Hawaii 96814
1) 9:00	Call to Order Opening Remarks Approval of Minutes from Mtg #51 Communication "Interoperability" of I	Laurence K. Lau, Deputy Director for Environmental Health First Responders
2) 9:15	LEPC Updates	John Bowen, Hawaii LEPC Representative Clifford Ikeda, Kauai LEPC Representative Scott Kekuewa, Maui LEPC Representative Carter Davis, Oahu LEPC Representative
3) 9:45	National Transportation Worker Identifi	cation Credential (TWIC) System
5) > 1.15	·	Ed T. Teixeira, SCD
4) 10:00	HMEP Training Classes and Exercises	Clem Jung, SCD
5) 10:15	5 EPA Update	Mike Ardito, EPA Region IX
10:30	Break	
6) 10:45	5 LEPC Guidebook, Understanding the El	PA RMP Rule Workshop Denis Shimamoto, HEER Office, DOH
7) 11:00	Update on Chemical/Bio Sampling Train First Responders	ning for Elizabeth Galvez, HEER Office, DOH

John Bowen, Hawaii LEPC Representative

9) 11:30 Other Business

10) 11:45 Schedule next HSERC meeting

8) 11:15 Retention of Hazmat Personnel

Date sent:

Mon, 14 Jul 2003 08:41:25 -1000

To:

Denis Shimamoto <dshimamoto@eha.health.state.hi.us>

From:

cjung@scd.state.hi.us (Clement Jung)

Subject:

Fwd: TSA - Security Threat Assessment for Individuals Applying

for a Hazardous Materials Endorsement for a Commercial Drivers License

Copies to:

Ed Teixeira <eteixeira@scd.state.hi.us>, Leighton Ah Cook <lahcook@scd.state.hi.us>, Warren Chung <wchung@scd.state.hi.us>

Denis,

Could you include the subject below, TSA - Security Threat Assessment for Individuals Applying for a Hazardous Materials Endorsement for a Commercial Drivers License, as an agenda item for the next HSERC meeting that is scheduled for August 21, 2003. It would be a good discussion item in light of what the Department of Homeland Security is asking the states to do.

Thanks, Clem

X-Sender: eteixeira@koolau.scd.state.hi.us

X-Mailer: QUALCOMM Windows Eudora Version 5.1.1

Date: Mon, 14 Jul 2003 08:12:59 -1000

To: lahcook, wchung, cjung

From: eteixeira@scd.state.hi.us (Edward T. Teixeira)

Subject: Fwd: TSA - Security Threat Assessment for Individuals Applying for a Hazardous Materials Endorsement for a Commercial Drivers License

Clem:

Should the below requirement be an agenda item for the next HSERC?

Ed

Subject: TSA - Security Threat Assessment for Individuals Applying for a Hazardous

Materials Endorsement for a Commercial Drivers License

Date: Fri, 11 Jul 2003 17:54:23 -0400

X-MS-Has-Attach: yes X-MS-TNEF-Correlator:

Thread-Topic: TSA - Security Threat Assessment for Individuals Applying for a Hazardous

Materials Endorsement for a Commercial Drivers License Thread-Index: AcNH9ul5zruPVBKVQsedLOTb+YSHEA==

From: "HSCenter, StateAndLocal"<state&local.hscenter@dhs.gov>

Sender: "Johnson, Kim" < Kim.Johnson@DHS.GOV>Cc: "Filler, Joshua" < Joshua.Filler@DHS.GOV>,

"Bettenhausen, Matt"<Matt.Bettenhausen@dhs.gov>,

"Jones, Herbert"<Herbert.Jones@DHS.GOV>

X-OriginalArrivalTime: 11 Jul 2003 21:53:58.0059 (UTC) FILETIME=[EE369FB0:01C347F6]

Secretary Ridge asked that we follow up with the Governors and the Homeland Security Advisors to address questions from the conference call yesterday concerning background checks for drivers seeking hazardous materials endorsements on their commercial driver s licenses.

As you may know, the U.S.A. Patriot Act required that background checks be conducted on commercial truck drivers before they can be issued endorsements for transporting hazardous materials. A copy of the relevant provision of the Patriot Act has been attached to this e-mail. The Transportation Security Administration (TSA), in consultation with our state and local partners, is developing a comprehensive program designed to ensure that background records checks be conducted on all applicants and individuals presently licensed to transport such cargo. This will entail

record checks on the more than three million drivers who presently hold hazardous material endorsements or licenses.

On May 5, 2003, TSA published an Interim Final Rule concerning the standards that will be used to implement the requirements of the U.S.A. Patriot Act. A copy of this Interim Final Rule is attached for your convenience and reference (49 CFR Parts 1570 and 1572). The proposed rule goes beyond the minimum requirements of the U.S.A. Patriot Act by not only conducting background records checks, but also enhancing future background investigations by implementing fingerprint checks on drivers applying for or renewing their endorsements. The Department believes that fingerprinting will be a prudent additional safeguard to protect the motoring public and our citizens. Comments and recommendations on the proposed Interim Final Rule were due this week on July 7, 2003.

Certainly, the fingerprinting and electronic background records checks for new and renewal licensees will require additional infrastructure and capacity in our local motor vehicle departments. The Department appreciates the resource concerns of the requirements and is actively working on options for addressing additional costs. In developing the interim rule, the Department has been guided by two principles: First, that we need an effective and efficient program to maintain the security of hazardous materials and ensure the public s safety, and second, that we make every effort to avoid imposing undue burdens and unfunded mandates on our state partners.

Before and since publishing the interim final rule, TSA has consulted extensively with our state and local partners concerning the implementation of this program. Among others, we have consulted with, and sought feedback from, Departments of Motor Vehicles, American Association of Motor Vehicle Administrators (AAMVA) and various criminal justice agencies. We received valuable advice and recommendations from them and will be reviewing the comments received this week to the proposed final rule. Based on these comments and the ongoing consultations, recommendations concerning the program will be presented to TSA Administrator Loy for decision. It is anticipated that after this process is complete, additional guidance will be drafted concerning the implementation of the Final Rule and shared with you as soon as it is available.

If you have any additional comments or concerns, please contact Justin Oberman, Acting Director of TSA s Credentialing Program Office at 571-227-1637.

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*** PDC's eSafe content filter scanned this email for malicious content ***

*** IMPORTANT: Do not open attachments from unrecognized senders

***
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Date sent:

Tue, 15 Jul 2003 14:21:02 -1000

To:

eteixeira@scd.state.hi.us (Edward T. Teixeira)

From:

cjung@scd.state.hi.us (Clement Jung)

Subject:

Fwd: TSA - Security Threat Assessment for Individuals Applying

for a Hazardous Materials Endorsement for a Commercial Drivers License

Copies to:

Denis Shimamoto <dshimamoto@eha.health.state.hi.us>

Ed,

I talked with Denis Shimamoto today. The TSA issue will be on the August 21, HSERC meeting agenda for discussion. I told him that you will bring it up for discussion at the meeting. I am also on the agenda to discuss upcoming training courses and issues.

Clem

X-Sender: cjung@koolau.scd.state.hi.us

X-Mailer: QUALCOMM Windows Eudora Version 5.1.1

Date: Mon. 14 Jul 2003 08:41:25 -1000

To: Denis Shimamoto <dshimamoto@eha.health.state.hi.us>

From: cjung@scd.state.hi.us (Clement Jung)

Subject: Fwd: TSA - Security Threat Assessment for Individuals Applying for a Hazardous Materials Endorsement for a Commercial Drivers License

Cc: Ed Teixeira <eteixeira@scd.state.hi.us>, Leighton Ah Cook lahcook@scd.state.hi.us, Warren Chung < wchung@scd.state.hi.us>

Denis,

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X-Sender: eteixeira@koolau.scd.state.hi.us

X-Mailer: QUALCOMM Windows Eudora Version 5.1.1

Date: Mon, 14 Jul 2003 08:12:59 -1000

To: lahcook, wchung, cjung

From: eteixeira@scd.state.hi.us (Edward T. Teixeira)

Subject: Fwd: TSA - Security Threat Assessment for Individuals Applying for a Hazardous Materials Endorsement for a Commercial Drivers License

Clem:

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Ed

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Materials Endorsement for a Commercial Drivers License

Date: Fri, 11 Jul 2003 17:54:23 -0400

X-MS-Has-Attach: yes X-MS-TNEF-Correlator:

Thread-Topic: TSA - Security Threat Assessment for Individuals Applying for a

Hazardous Materials Endorsement for a Commercial Drivers License

Thread-Index: AcNH9ul5zruPVBKVQsedLOTb+YSHEA==

From: "HSCenter, StateAndLocal"<state&local.hscenter@dhs.gov>Sender: "Johnson, Kim" <Kim.Johnson@DHS.GOV>Cc: "Filler, Joshua" <Joshua.Filler@DHS.GOV>,
 "Bettenhausen, Matt"<Matt.Bettenhausen@dhs.gov>,
 "Jones, Herbert"<Herbert.Jones@DHS.GOV>
X-OriginalArrivalTime: 11 Jul 2003 21:53:58.0059 (UTC)
FILETIME=[EE369FB0:01C347F6]

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*** PDC's eSafe content filter scanned this email for malicious content ***

*** IMPORTANT: Do not open attachments from unrecognized senders ***

Date sent:

Wed, 16 Jul 2003 17:22:27 -1000

To:

Denis Shimamoto <dshimamoto@eha.health.state.hi.us>

From:

cjung@scd.state.hi.us (Clement Jung)

Subject:

Fwd: National Transportation Worker ID Credential System

Denis,

FYI. May tie in with the other issue I ask you to include in the August HSERC meeting agenda.

Clem

- >X-Sender: eteixeira@koolau.scd.state.hi.us
- >X-Mailer: QUALCOMM Windows Eudora Version 5.1.1
- >Date: Wed, 16 Jul 2003 09:42:35 -1000
- >To: akang,gburnett,lahcook,lkanda,Debbie Harada
- ><dharada@scd.state.hi.us>,
- > byanagi,vgustafson,tdiggs,nogasawara,cyoshina,dcook,echunghoon,
- > fchambers,tmakizuru-higa,wchung,cjung,ggreenly,wtakemoto,lgadingan,
- > bhnguyen
- >From: eteixeira@scd.state.hi.us (Edward T. Teixeira)
- >Subject: Fwd: National Transportation Worker ID Credential System

>

- >>Subject: National Transportation Worker ID Credential System
- >>To: akang@scd.state.hi.us, Barry.Kim@hawaii.gov,
- >> Cappy. Caminos@hawaii.gov,
- >> donald.k.wong@hawaii.gov, Ernesto.Navarro@hawaii.gov,
- >> eteixeira@scd.state.hi.us, Gary.D.Moniz@hawaii.gov,
- >> Michael.S.Vincent@hawaii.gov, nixon.d.medina@hawaii.gov,
- >> penny.kalua@9rsc.army.mil"PSD", Robert.J.Fernandez@hawaii.gov,
- >> stanley.keolanui@hi.ngb.army.mil, William.Anonsen@hawaii.gov,
- >> Marshall.Ando@hawaii.gov, William.Anonsen@hawaii.gov,
- >> lan.Birnie@hawaii.gov,
- >> Robert.Crowell@hawaii.gov, Thomas.Scott.Cunningham@hawaii.gov,
- >> Barry.Kim@hawaii.gov, Carter.Luke@hawaii.gov,
- >> Ernesto.Navarro@hawaii.gov, Frederick.Nunes@hawaii.gov,
- >> glenn.okimoto@hawaii.gov, Jean.Oshita@hawaii.gov,
- >> Fred.Pascua@hawaii.gov, Glenn.Soma@hawaii.gov,
- >> Jean.Oshita@hawaii.gov, Patrick.Torres@hawaii.gov
- >>X-Mailer: Lotus Notes Release 5.0.8 June 18, 2001
- >>From: William.Anonsen@hawaii.gov
- >>Date: Wed, 16 Jul 2003 09:31:56 -1000
- >>X-MIMETrack: Serialize by Router on Exec73/StateHiUS(Release
- >>5.0.11 |July 24, 2002) at
- >> 07/16/2003 09:31:58 AM

>>

>>SLEC partners and HSC committee:

>>

>>Up-date on National Transportation Worker Identification Credential >>(TWIC) System

>>

- >>The national Transportation Worker Identification Credential (TWIC)
- >>system is a multiphase endeavor to provide a common employee ID card for
- >>some 12 million transportation workers. I understand the Transportation
- >>Security Administration has awarded a \$3.8 million contract to Maximus
- >>Inc. in April to evaluate smart card technology. The next phase will
- >>involve creating a prototype. A request for proposals (RFP) is expected
- >>this summer. It is expected that the prototype contract to be worth \$8
- >>million to \$10 million. TWIC's last phase, with an RFP expected in March

>>2004, will call for the system's full implementation. Northrop Grumman >>plans to pursue both the prototype and implementation phases as prime >>contractor.

>>

>>

Aloha, Bill Anonsen

Date sent:

Mon, 14 Jul 2003 11:23:25 -0700 Ardito.Michael@epamail.epa.gov

From: Subject:

Re: Agenda Items

To:

Denis Shimamoto <dshimamoto@eha.health.state.hi.us>

I'll just have to send an EPA update -- since I will not be at the Aug. 21 meeting in person.

Denis Shimamoto dshimamoto@eha.health.s
To:
jebowen@gte.net, blackburj001@hawaii.rr.com, tate.hi.us>
hazmat@hawaii.rr.com, cikeda@kauaigov.com,

Inakai@co.honolulu.hi.us,

07/14/2003 10:41 AM cmartin@eha.health.state.hi.us, Michael

Ardito/R9/USEPA/US@EPA,

kkawaoka@eha.health.state.hi.us,

Iklau@mail.health.state.hi.us,

kekuewas001@hawaii.rr.com

cc:

Subject: Agenda

Items

Our next HSERC meeting will be on August 21, 2003 at 9:00 am. If you have any agenda items, please let me know by August 1. Aloha.

HONOLULU LOCAL EMERGENCY PLANNING COMMITTEE MEETING AUGUST 12, 2003 OAHU CIVIL DEFENSE AGENCY

Chair Carter Davis called the meeting to order at 9:05 A.M.

I. INTRODUCTION/REMARKS/ADOPTION OF MINUTES

C. Davis welcomed everyone and gave introductory remarks. Attendees (list attached) then introduced themselves. The minutes of the May 21, 2003 meeting were approved as written.

II. OLD BUSINESS

LEPC BUDGET REPORT, 4TH QUARTER, FY03

Balance - 3/31/03 \$18.980.66

Expenditures

1st Payment to Dixon Risk Svcs 4,000.00

Notice/Postage/Supplies 839.40

Reimbursements

HSERC Share of Project 4.000.00

Balance - 6/30/03 \$18,141.26

L. Nakai mentioned that a resolution is required to accept new LEPC funding this year, and that a draft is being reviewed before being sent to the City Council.

III. NEW BUSINESS

EPA UPDATE

Mike Ardito, EPA Region IX, provided an update of EPA activities (attachment). He also announced that EPA has given Hawaii the authority to conduct Risk Management Program and EPCRA inspections. Ms. Beryl Ekimoto, RMP Coordinator, of the DOH Hazard Evaluation and Emergency Response (HEER) Office will be visiting facilities in the near future.

C. Jung mentioned that he has requested that a WMD Cameo course be taught in Hawaii. E. Nishikawa also mentioned that he is trying to schedule terrorist related exercises at the Chevron refinery.

HSERC MEETING, 5/29/03

L. Nakai briefed the members on the May 29th meeting of the HSERC. This was the first meeting for the new HSERC Chair, Mr. Larry Lau, Deputy Director for Environmental Health. Hawaii County discussed a public education campaign to provide information on LEPC activities to the citizens of Hawaii County. Maui County is conducting a project to profile hazmat facilities, and will be evaluating an e-software system. Kauai County is addressing the issue of response to an overturned fuel tanker. C. Davis provided the HSERC with an update of Honolulu LEPC activities.

The Department of Land and Natural Resources representative brought up the issue of communications interoperability, and stressed the importance of communications during an incident. The HSERC Chair will look into the issue personally and provide a report at a future meeting.

M. Graf gave an update on the Tier 2 Project. Facility data are still being entered into the Tier 2 Submit program. Once data entry is completed, the data will then be imported into a master Cameo file, and in turn, be exported to the counties. There was some discussion on the decrease in the number of reporting facilities. DOH will follow up on non-reporting facilities.

E. Gomes announced that a 3-day sampling course for fire personnel would take place on October 21-23, 2003. Protocols for chemical & biological sampling will be covered. C. Jung added that a 4-day WMD Public Safety Response course would take place during December 16-19, 2003.

HARBOR AREA PROJECT

L. Nakai reviewed the Harbor Area Project. Letters and surveys were mailed to over 900 businesses, and over 600 replies have been received to date. Dixon Risk Services, Inc. is analyzing the data and will be preparing toxic chemical hazard analyses. The project should be completed in September 2003.

AIRPORT AREA PROJECT

L. Nakai then reviewed the Airport Area Project, which was approved by the HSERC at its last meeting. This \$20,000 project will encompass facilities in the Airport and the Mapunapuna industrial areas. C. Jung stated that he expects the HMEP funding levels to remain the same as in previous years, and should have confirmation of dollar amounts shortly after the start of the Federal Fiscal Year. The project should begin later this fall.

C.L.E.A.N. UPDATE

J. Vinton provided an update of C.L.E.A.N. activities. C.L.E.A.N. recently held its annual meeting and elected a new slate of officers. Tom Shaffer from Chevron was elected as the new president of C.L.E.A.N., replacing Dave Hoffman who recently retired from Tesoro. C.L.E.A.N. also reviewed its mission statement and

is considering the following programs for the upcoming year: The annual update of the CIP Emergency Resources Guide; CIP Evacuation Project; and a training seminar related to a terrorist event in CIP.

TIER 2 PROJECT

L. Nakai reviewed the Tier 2 project that the LEPC and the State is working on, and noted that only 213 Oahu facilities reported this year, compared to 315 facilities that reported last year. This large decrease could be due to reductions in chemical usage, but more likely is due to non-reporting. It was noted that the State encouraged electronic reporting with the Tier 2 Submit program for the first time this year, which may have added some confusion on reporting requirements for the facilities. M. Tsutsumi suggested follow-up actions be taken both at the city and state levels. J. Vinton stated that C.L.E.A.N. might assist with non-reporting CIP businesses. L. Nakai will work with the HEER office to follow-up on non-reporting facilities.

SERC/LEPC AND HOMELAND SECURITY

A major topic at the 2002 State Emergency Response Commission Conference was redefining SERC roles and responsibilities concerning Homeland Security. Participants noted that SERC/LEPCs already have a foundation that can provide support, but that there are issues outside the purview of SERC/LEPCs.

Some potential roles offered at the conference include: SERCs can serve as a facilitator and coordination point; SERCs should collaborate and raise issues at the national level; and SERCs should play a greater role in assessing risks and capabilities and conduct strategic planning.

LEPC members noted that the LEPC is a planning agency, and offered the following guidance and suggestions for the re-write of the LEPC plan. The plan should be expanded to define linkages and interoperability with Homeland Security issues, and the plan should be focused on dealing with consequences of terrorism.

EPCRA BACK-TO-BASICS

L. Nakai explained that this topic was presented at the 2003 National Association of SARA Title III Program Officials (NASTTPO) Conference held in Oklahoma City this past April, and that it was felt that a review of EPCRA was appropriate for our LEPC members. A short history of incidents at Bhopal, India and Institute, West Virginia leading to the enactment of EPCRA was given, and key parts of the law were highlighted. HRS 128E, HEPCRA, was also discussed.

IV. OTHER BUSINESS/OPEN DISCUSSION

A. Keith announced that the tours of HECO facilities scheduled for September 9 & 18, 2003 are totally booked. Future tours will be scheduled next year.

L. Nakai discussed WMD exercises scheduled for August 14 & 25-27, 2003.

V. TRAVEL IR DEMONSTRATION

C. Davis and his Hazmat 1 crew then demonstrated the Travel Infrared Spectrometer. Several test samples were run to demonstrate the operation of the machine and depict the graphical results. The machine will be upgraded in the near future to a self-contained model that can withstand field decontamination. Both HFD Hazmat units have these devices, which greatly aid in the identification of unknown substances in a response.

VI. SCHEDULE NEXT MEETING

The next LEPC meeting is scheduled on November 25, 2003. The meeting adjourned at 11:10 A.M.

Respectfully Submitted,

Alla-Nota.

Leland A. Nakai LEPC Coordinator

Attachment

HONOLULU LOCAL EMERGENCY PLANNING COMMITTEE MEETING AUGUST 12, 2003 OAHU CIVIL DEFENSE AGENCY

ATTENDANCE LIST

VOTING MEMBERS:

Carter Davis HFD
Leland Nakai OCDA
Roy Yamamoto HAH
Andy Keith HECO

Alvin Morimoto Transportation Services
Lope Salvatierra Enterprise Services

Rick Stercho ARC

Bruce Hisanaga Department of Education

Earl Nishikawa Chevron

Jason Lorenzo Environmental Services

Charles Lee DOT Ted Metrose Tesoro

Susan Siu Medical Examiner
Tom Vendetta Human Resources

NON-VOTING MEMBERS:

Denis Shimamoto HEER
Beryl Ekimoto HEER
Michele Chang MCBH

Lynne Nakamoto USAGHI Environmental

Ed Gomes HEER

Bob Korodan Gas Company

Melvin Tsutsumi HFD
Walter Oda HFD
Vernon Maguire HFD
Jim Kappel Tesoro

Alan Sugihara

Cynthia Pang

Clem Jung

Mike Ardito

Navy Region Hawaii

Sampling Training for First Responders - Update

Mentioned during the last HSERC meeting:

The State On-Scene Coordinators of the HEER Office, along with Rebecca Sciulli and staff of the State Lab Division, and Sonia Campbell of the University of Hawai'i, with whom we have an analytical contract to analyze chemicals, the State Civil Defense, the State Bioterrorism group, and local counties are all working together on a sampling training course to cover biological organisms and chemicals. This state-wide training is targeted primarily for the HazMat Teams, which consist of approximately 150 first responders. We anticipate to teach a total of 9-10 classes. Some of the topics we hope to cover during an all-day training in the coming September to October timeframe of this year are: Hazard Categorization, Sampling Protocol, chain-of-custody, and transportation of samples. More importantly, we hope to show a protocol or a flowchart as how to respond to an incident introducing the scientific method of getting to an ongoing incident, sizing up the situation, coming up with a hypothesis or a theory and proving or disproving the hypothesis. It also needs to be recognized that with terrorism, industrial chemicals are more of a threat than chemical warfare agents. Likewise, with bioterrorism, it also needs to be recognized that overt event rather than a covert event is a more likely scenario to be encountered by HazMat.

Update for 8/21 HSERC meeting:

The training will begin on the island of Oahu. Honolulu County HazMat Teams will be trained on three full, separate days, October 21, 22, and 23, 2003 at the Waimano State Laboratory facility. Working closely with the Honolulu Fire Dept., we have been told

that off-duty HazMat personnel (rather than the ones on-duty) will be attending the training, in order to have their complete and undivided participation. Arrangements are being made with the Maui, Kauai, and Big Island's Fire Departments to train their HazMat teams.

WMD, US&R, HazMat Classes, & RELATED EVENTS SCHEDULED FOR HAWAII

<u>Dates</u>	Subject	Location
May 12 – 16, 2003	Structural Specialist Training (US&R)	Fairfax, Virginia
May 20 - 22, 2003	EMS Operations and Planning for WMD	Hilo Medical Center
May 28 - 30, 2003	Emergency Response to Domestic Biological Incidents	HPD Training Academy, Lecture Room A
Jul 7 – 18, 2003	HazMat Technician Chemistry (80 hours)	HPD Training Academy; Instructor: Dr. John Bowen
Jul 8 – 10, 2003	WMD: Defensive Operations for Emergency Responders	298th RTI, Classroom #1, Bellows Air Force Station
Jul 11, 2003	Cargo Pallet Build Up Class (For US&R Team Members)	Bldg 1072, Hickam Air Force Station
Jul 29 - Aug 1, 2003	3 Field Exercise Design Course	HPD Training Academy, Portable Classroom A, Instructor: Ron Alves
Aug 4 – 7, 2003	Incident Response to Terrorist Bombings - Technician (2 Slots)	Socorro, New Mexico
Aug 5 – 8, 2003	Incident Response to Terrorist Bombings – Technician (2 Slots)	Socorro, New Mexico
Aug 11 – 14, 2003	Incident Response to Terrorist Bombings – Technician (2 Slots)	Socorro, New Mexico
Aug 12 – 15, 2003	Incident Response to Terrorist Bombings – Technician (2 Slots)	Socorro, New Mexico
Aug 18 – 21, 2003	Incident Response to Terrorist Bombings – Technician (2 Slots)	Socorro, New Mexico
Aug 18 – 29, 2003	HazMat Technician Tactics (80 hours)	HFD Training Center, Instructor: Dr. John Bowen

Aug 19 – 22, 2003	Incident Response to Terrorist Bombings – Technician (2 Slots)	Socorro, New Mexico
Aug 25 – 28, 2003	WMD Rad/Nuc Course for HazMat Technicians (5 Slots)	Nevada Test Site, Nevada
Aug 25 – 28, 2003	Incident Response to Terrorist Bombings – Technician (2 Slots)	Socorro, New Mexico
Aug 26 – 29, 2003	Incident Response to Terrorist Bombings – Technician (2 Slots)	Socorro, New Mexico
Aug 26, 2003	Hawaii LEPC HazMat Table Top Exercise	Hawaii Civil Defense Agency EOC
Sep 8 – 11, 2003	WMD Rad/Nuc Course for HazMat Technicians (15 Slots)	Nevada Test Site, Nevada
Sep 8 – 11, 2003	Incident Response to Terrorist Bombings – Technician (2 Slots)	Socorro, New Mexico
Sep 9 – 12, 2003	Incident Response to Terrorist Bombings – Technician (3 Slots)	Socorro, New Mexico
Sep 15 – 18, 2003	Incident Response to Terrorist Bombings – Technician (2 Slots)	Socorro, New Mexico
Sep 16 – 19, 2003	Incident Response to Terrorist Bombings – Technician (2 Slots)	Socorro, New Mexico
Sep 18, 2003	HazMat Technician Refresher (Chemistry)	Kauai Fire Department Training Room, Instructor: Dr. John Bowen
Sep 22 – 25, 2003	WMD Rad/Nuc Course for HazMat Technicians (5 Slots)	Nevada Test Site, Nevada
Sep 22 – 25, 2003	Incident Response to Terrorist Bombings – Technician (2 Slots)	Socorro, New Mexico
Sep 23, 2003	Canine First Aid Class (9 US&R K-9 personnel to attend)	Honolulu, Hawaii
Sep 23 – 24, 2003	Collapsed Structure Incident Involving WMD (10 Slots for US&R)	Keahou Beach Hotel/Kona Lagoon Hotel
Sep 23 – Oct 1, 200	3 WMD IC/Hands-On-Training (HOT) (5 Slots)	Anniston, Alabama
Sep 23 – 26, 2003	Incident Response to Terrorist Bombings – Technician (2 Slots)	Socorro, New Mexico
Sep 25, 2003	HazMat Technician Refresher (Chemistry)	Maui Fire Department Training Room, Instructor: Dr. John Bowen

Sep 28 – Oct 2, 2003	3 WMD HAZMAT Technician (4 Slots)	Anniston, Alabama
Sep 30 – Oct 4, 2003	3 WMD HAZMAT Technician (4 Slots)	Anniston, Alabama
Oct 6 – 9, 2003	WMD Rad/Nuc Course for HazMat Technicians (5 Slots)	Nevada Test Site, Nevada
Oct 6 – 17, 2003	US&R Rescue System I & II (Maximum 38 slots)	Sacramento, California
Oct 7 – 10, 2003	Incident Response to Terrorist Bombings – Technician (2 Slots)	Socorro, New Mexico
Oct 21 – 23, 2003	US&R Heavy Equipment Rigging (4 slots)	Menlo, California
Oct 28 – 30, 2003	WMD: Defensive Operations for Emergency Responders	298 th RTI, Classroom #1, Bellows Air Station, Waimanalo
Nov 12 – 21, 2003	Air Mobility Command Affiliated (Manual Load Planning) Course (For members of the Hawaii US&R Team)	Wheeler Army Airfield
Nov 4 – 6, 2003	Public Works: Preparing for & Responding to Terrorist/WMD	Jefferson Hall, East West Center
Nov 17 - 20, 2003	WMD Rad/Nuc Course for HazMat Technicians (5 Slots)	Nevada Test Site, Nevada
Nov 18 – 21, 2003	WMD Rad/Nuc Responder Operations - Train-the-Trainer	Oahu, TBD
Dec 1 – 4, 2003	US&R Plans Chief Training (Tentatively 2 Slots)	Kent, Washington
Dec 1 - 5, 2003	WMD Tactical Operations Course - Technician Level	Hawaii County Police Department, Hilo, HI
Dec 2 – 12, 2003	Air Mobility Command Affiliated (Manual Load Planning) Course (For members of the Hawaii US&R Team)	Wheeler Army Airfield
Dec 8 - 12, 2003	WMD Tactical Operations Course - Technician Level	HPD SWAT, HPD Training Academy
Dec 16 – 19, 2003	Public Safety Response – Sampling Techniques & Guidelines	Oahu, TBD

2004 Classes

Feb 9 – 13, 2004	Automatic Air Load Planning Course (For members of the Hawaii US&R Team)	Wheeler Army Airfield
Jul 28 –29, 2004	Table Top Exercise Design Class	Oahu; Instructor: Ron Alves
Aug 24, 2004	Hawaii LEPC HazMat Field Exercise	Hilo, TBD
TBD	US&R Communication Specialist (5-day course)	TBD
TBD	US&R Deployment Exercise (Specifics to be determined)	Hilo, Hawaii
TBD	US&R Heavy Rigging /Equipment Specialist Training (5-day course)	TBD
TBD	US&R K-9 Certification	TBD
TBD	US&R Rescue System I (5-day course)	Oahu, Bellows Air Force Station
TBD .	US&R Rescue System II (5-day course)	Oahu, Bellows Air Force Station
TBD	US&R Safety Specialist	TBD
TBD	US&R Structural Specialist (5-day course)	TBD
ıBD	US&R Technical Search Specialist	TBD
TBD	HazMat Technician Chemistry (80-hours)	Kahului, Maui
TBD	HazMat Technician Tactics (80-hours)	Kahului, Maui
TBD	Emergency Response to Domestic Biological Incidents	Hilo, TBD
TBD	Emergency Response to Domestic Biological Incidents	Kauai, TBD

TBD	Emergency Response to Domestic Biological Incidents	Maui, TBD
TBD	WMD: Incident Management/Unified Command	Oahu, TBD

2005 Classes

Feb 2005	Inland Search & Rescue (SAR) (5-day course)	Oahu, TBD
Aug 2005	Field Exercise Design Course (4-day course)	Oahu, TBD
TBD	HazMat Table Top Exercise	Lihue, TBD
TBD	HazMat Technician Chemistry (80-hours)	Hilo, TBD
TBD	HazMat Technician Tactics (80-hours)	Hilo, TBD
TBD	Emergency Response to Domestic Biological Incidents	Oahu, TBD
TBD	WMD: Incident Management/Unified Command	Oahu, TBD

2006 Classes

TBD HazMat Field Exercise Lihue, TBD

NOTE: Items listed in BOLD are confirmed dates; items listed in regular print are tentative.



P.O. Box 692 - New Market, Maryland - 21774

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Email: rjwalter@antientropics.com

January 6, 2003

Ms. Beryl Ekimoto
Environmental Health Specialist - RMP Coordination
Hawaii Department of Health
Hazard Evaluation and Emergency Response
919 Ala Moana Blvd. - RM 206
Honolulu, HI 96814

SUBJECT: Proposal to Provide Training - LEPC Guidebook - Understanding the EPA RMP Rule - AEI Proposal No. P030101

Dear Ms. Ekimoto:

It was a pleasure to meet you at the conference in Las Vegas. I would like to thank you for your request for this proposal to assist the Hawaii Department of Health - Hazard Evaluation and Emergency Response group. We propose to provide customized training for your local emergency planning committee (LEPC) chairpersons, members, and interested state employees using our book *Local Emergency Planning Committee Guidebook: Understanding the EPA Risk Management Program Rule* as a course text. This proposal contains:

- 1.0 Course Objectives and Approach
- 2.0 Agenda and Scheduling
- 3.0 Fixed Price Cost and Hourly Rates
- 4.0 AntiEntropics Experience and Client List
- 5.0 Terms and Conditions

Beryl, I look forward to this opportunity to assist you in proactively developing your LEPCs to help them be fully engaged in environmental risk management for their communities. If you have any questions, please feel free to contact me. Thank you in advance for your consideration.

Best regards,

/s/ RJW

Robert Walter

Local Emergency Planning Committee Guidebook Understanding the EPA Risk Management Program Rule

1.0 Course Objectives and Approach

The book used in this course is both a handy reference source for LEPCs and an actual case study of the experiences faced by the Yellowstone County Montana LEPC, a group of proactive companies covered under the RMP that sought to aid the committee, and the public and media in the community served by the LEPC in helping everyone to understand and use the information made available through the EPA RMP. It is unique among guidebooks and has received critical acclaim from users. One example from author William Ferroli who referenced the book in his master's thesis is provided below:

"The book Local Emergency Planning Committee Guidebook, Understanding the EPA Risk Management Program Rule is an outstanding tool for communities, as it provides a process for all community planning. Utilizing the local industries' expertise in the risk management process and applying these factors, in combination with local public expertise such as fire and police officials, emergency management agencies, local volunteer organizations, local legal, accounting and various other expertise available within a specific community, is a critical element in successful planning. Applying the advice provided in this guidebook, and the principles of professional risk management within community planning, will assist the community to plan successfully and accomplish the intended objectives of the Local Emergency Planning Committee concept.

Course Learning Objectives

Upon completion, attendees will be able to:

- Identify some of the regulated substances that may be of interest to the LEPC in your community.
- Describe the importance of LEPCs in the effective implementation of the risk management program as it will be implemented in Hawaii.
- Discuss the roles of the various stakeholders in community risk management.
- Identify the similarities and differences in the risk management program rule versus the OSHA process safety management rule.
- Identify the seven things LEPCs can do to enhance public safety using the RMP rule.
- Identify companies that must comply with the RMP rule and how an LEPC can assist them in complying.
- List the three main parts of the rule.

- When provided with the name of a subpart, describe the contents of the eight subparts in their own words.
- Discuss the impact of the general duty clause.
- Use the text of the rule to identify program level selection.
- Identify three things they can do to enhance their LEPC membership's understanding of the rule.
- Describe how LEPCs can efficiently access and use the hazard assessment information for the stationary sources in their area.
- Identify four ways to use worst case scenarios and alternative release scenarios to their maximum advantage in promoting community safety.
- Describe the purpose and uses of the five-year accident history data.
- Discuss how accident history data can be used in planning drill scenarios.
- Discuss the RMP emergency response plan requirements and how an LEPC can make use of it to promote community safety.
- Discuss the integrated contingency plan (one-plan) model for a stationary source's emergency response plan.
- List the requirement in the emergency response plan segment of the RMP rule that makes LEPCs key stakeholders in risk management.
- Describe how LEPCs can use the prevention program information from stationary sources in their area.
- Given the elements of a prevention program, be able to describe what it means in your own words.
- Discuss the proactive aspects of LEPC involvement in risk management and identify those practices described in the material that may work in your area.
- If a Hawaii Department of Health employee, describe how you might work with the LEPCs to strengthen environmental risk management throughout the state.

Course Approach

The approach taken in this course is to reveal the tools that the RMP rule gives to LEPCs and how they may best be used.

The course is very interactive. The instructor uses questioning devices, group exercises and discussion to keep participants involved throughout the day.

We will discuss real examples offered by attendees for discussion and examples brought by the instructor.

2.0 Agenda and Scheduling

Agenda

Morning Session

- Participant and Facilitator Introductions
- Course Background, Overview, and Administrative Items
- Introduction The LEPC as RMP Stakeholders
- Developing An Understanding: Summary of the RMP Rule
- How LEPCs can use Hazard Assessment Information
- How LEPCs can use RMP Emergency Response Plan Information

12.00 Lunch

Afternoon session

- How LEPCs can use Prevention Program Information
- Proactive Aspects of LEPC Involvement in Risk Management
- Summary and Status of the Rule and Hawaii's version
- . Special Discussion of the Rule and Stationary Source Security Measures
- Closing

Scheduling and Requirements

AEI will work with your representative to schedule a mutually agreeable date for courses. We request that the State of Hawaii provide at least 4 weeks advance notification of the requested course date for AEI scheduling purposes. This will also help us keep travel costs to a minimum. In the event that the State of Hawaii accepts this proposal, AEI will work with the DOH Project Representative to determine mutually agreed upon dates for the course. If multiple presentations are requested, scheduling ahead is essential.

We also request that the State of Hawaii provide

- suitable classroom space,
- flipcharts and markers,
- an LCD projector
- access to communication resources,
- reproduction equipment and related facilities.

If the State of Hawaii is unable to provide any of the above items, AEI can arrange to do so at cost.

3.0 Fixed Price Cost and Hourly Rates

Fixed Price

We will provide the LEPC Guidebook training course materials and facilitate 1 day of instruction for up to 15 participants for \$5500 - plus travel and living expenses at cost.

Additional attendees above 15 will be billed at \$250 each.

We like to keep the total class size to no more than 25 per session. This allows greater interaction and exchange of ideas.

The rates below apply to all additional consulting, such as assisting the LEPCs develop their community emergency response plans, or other requested consulting work.

Other Direct Costs

Other direct costs will be billed at cost at the end of the month in which they occur.

Title	Rate
Executive Consultant	\$95 / hour
Senior Consultant	\$75 / hour
Procedure and Training Consultant	\$65 / hour
Computer Based Training Developer	\$75 / hour
Graphics and Clerical Support	\$35 / hour

4.0 AntiEntropics Experience and Client List

AntiEntropics Inc. has served manufacturers since 1994. We have helped clients establish total management systems for OSHA Process Safety and EPA Risk Management Programs as well as ISO-9000 Quality System and ISO-14001 Environmental Management System components. A partial list of our clients includes:

- Amerada Hess
- American Institute of Chemical Engineers
- American Petroleum Institute
- Applied Petroleum Technologies
- BASF Corporation
- BP Solarex
- BP Chemicals
- Carolina Power & Light
- Center for Chemical Process Safety
- Chevron
- CITGO Asphalt Refining Company
- CITGO Petroleum Corporation
- Conoco Inc.
- DuPont
- Equate Petrochemical Kuwait
- Georgia Gulf Corporation
- Koch Petroleum Group
- National Industrial Sand Association
- Premcor Refining
- Texas Chemical Council
- Union Carbide Asia Pacific, Inc.
- Union Carbide Corporation
- US Steel Corporation

Robert Walter, will be the Executive Consultant and facilitator assigned to this project. Mr. Walter is president of AntiEntropics, Inc., a performance enhancement consulting firm. He has consulted to the chemical processing industry, the refining industry, pharmaceutical manufacturers, semiconductor manufacturers, mining concerns, the steel industry and public utilities since 1981. Clients include major manufacturers in the U.S. and around the world.

Mr. Ron West may be called upon to provide additional Executive Consulting support. He brings extensive international business modeling, management system development, and organizational reengineering experience to the AntiEntropics team.

Visit www.antientropics.com for more information.

R. J. Walter - List of Publications

- Guidelines for Investigating Chemical Process Incidents, Second Edition, American Institute of Chemical Engineers/Center for Chemical Process Safety, spring 2003
- The Business Case for Process Safety, American Institute of Chemical Engineers/Center for Chemical Process Safety, spring 2003
- Discovering Operational Discipline, Human Resource Development Press, Inc., 2002
- Guidelines for Process Safety in Outsourced Manufacturing Operations, American Institute of Chemical Engineers/Center for Chemical Process Safety, fall 2000
- Practical Compliance with the EPA Risk Management Program, American Institute of Chemical Engineers/Center for Chemical Process Safety, 1999
- Developing the Plant Trainer... and the Program, American Petroleum Institute, Training & Development Workshop, 1999
- Local Emergency Planning Committee Guidebook: Understanding the EPA Risk Management Program Rule, American Institute of Chemical Engineers/Center for Chemical Process Safety, 1998
- Guidelines for Writing Effective Operating and Maintenance Procedures, American Institute of Chemical Engineers/Center for Chemical Process Safety, 1996
- Write Better Procedures for Process Safety Management, Chemical Engineering Progress, September 1996.
- Operating Procedures for PSM Compliance: Is there a Bulletproof Way to Write Them?, Chemical Process Safety Report, October 1995

5.0 Terms and Conditions

AEI's Commitment to You

AntiEntropics Inc. strives to exceed client expectations. We will make every effort ensure the State of Hawaii's satisfaction with our services.

Warranty

AEI will work with the State of Hawaii's purchasing department to adopt the terms and conditions best suited for this project. AEI maintains general liability insurance through the Hartford Company and can name The State of Hawaii as an additional insured party.

Invoicing Terms

Invoices will be sent at the end of each month in which work is performed. Invoices are due and payable within 30 days.

Proprietary Information

Our team may need access to reference material at the State of Hawaii sites. These materials will be treated in a confidential manner. AEI agrees not to release, publish or share in any way, information that is proprietary or to release information that would in any way compromise the State of Hawaii's position.

In addition, this proposal is AEI proprietary information. It is given to the State of Hawaii solely for the purpose of evaluating our services. Its contents may not be shared with outside parties.

Changes in Scope of Work

Scope of work or schedule changes after project inception must be mutually agreed to by AEI management and the State of Hawaii Project Representative.

Expiration Date

This proposal expires December 31, 2003 unless extended in writing by AEI management.

END



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION IX

75 Hawthorne Street San Francisco, CA 94105

U.S. EPA Update for Hawai'i SERC Meeting on August 21, 2003 in Honolulu

National Response Plan

Along with formation of the new Department of Homeland Security earlier this year, the President issued a directive that federal emergency plans be coordinated under a new National Response Plan. Federal agencies are in the midst of figuring out what changes we will need to make for existing written plans.

U.S. EPA Regional Spill Hotline Number (new): (1-800-300-2193)

If you dial 1-800-300-2193, you will have three choices:

Press 1 for the National Response Center (1-800-424-8802)

Press 2 for the EPA Region 9 environmental information hotline

Press 3 for the Regional Response Center duty officer

CEPP Regional Meeting

EPA is planning to hold a one-day regional CEPP conference on Thursday, Nov. 20, 2003 (to follow the mid-year NASTTPO meeting and the major part of Hazmat Explo 7 workshop) at the Orleans Hotel in Las Vegas, NV.

Risk Management Program Resubmittals Due to EPA in June 2004

The five-year resubmittal due date for Risk Management Program facilities is June 2004. The proposed regulations were published in the Federal Register on July 31, 2003 on pages 45124 to 45132. Comments are due by this Sept. 15. Final federal guidance is expected by February 2004.

LEPC/RMP Workshop on December 5 in Honolulu

EPA is co-sponsoring a one-day workshop about the chemical Risk Management Program and tailoring it to representatives of the LEPCs in Hawai'i. There will be 15 slots available statewide for the class scheduled to be held on Friday, December 5 at the Hawai'i Dept. of Health's fifth floor conference room at 919 Ala Moana Blvd., Honolulu.

CEPPO Web Site:

EPA's newly re-designed CEPPO (Chemical Emergency Prevention and Preparedness Office) Web site was launched last October. The material has been reorganized on the web to make it easier to find information and publications, please check out: http://yosemite.epa.gov/oswer/ceppoweb.nsf/content/index.html
However, that Web site address could slightly change soon. We were informed last month that the CEPPO name has been changed due to a reorganization at EPA Headquarters. The new name is: Office of Emergency Prevention, Preparedness and Response.

CEPP Program Contact for EPA Region 9 (Pacific Southwest Region)

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

Date sent:

Tue, 19 Aug 2003 07:49:58 -1000

To:

rCarter Davis <hazmat@hawaii.rr.com>,

Clifford Ikeda <cikeda@kauaigov.com>,John Bowen <jebowen@gte.net>,

Joe Blackburn

Scott Kekuewa <kekkuewas001@hawaii.rr.com>,

Denis Shimamoto <dshimamoto@eha.health.state.hi.us>,

Leland Nakai <lnakai@co.honolulu.hi.us>,

Tracy Aruga <Tracya350@hhsc.org>,Ron Alves <ronalves@sprynet.com>,

Curtis Martin <cmartin@eha.health.state.hi.us>

From:

cjung@scd.state.hi.us (Clement Jung)

Subject: Copies to: Fwd: (NASTTPO Group) FEMA Redesigns CHER-CAP

Ed Teixeira <eteixeira@scd.state.hi.us>,

Leighton Ah Cook <lahcook@scd.state.hi.us>, Warren Chung <wchung@scd.state.hi.us>,

Gary Greenly <ggreenly@scd.state.hi.us>,emops@kcda.state.hi.us,

Kyle Watanabe <kyle.watanabe@co.maui.hi.us>,

Doug Aton <daton@co.honolulu.hi.us>, Troy Krindred <troykindred@interpac.net>

To All,

For your information. CHER-CAP is now considered for all hazards and not just hazmat.

Clem

```
>X-eGroups-Return:
>sentto-6877497-327-1061311852-cjung=scd.state.hi.us@returns.groups.yahoo.
>com X-Sender: <u>LBokman@dps.state.oh.us</u> X-Apparently-To:
>nasttpo@yahoogroups.com X-Mailer: Novell GroupWise Internet Agent 5.5.7.1
>To: <nasttpo@yahoogroups.com> From: "Lloyd Bokman"
><lbokman@dps.state.oh.us> X-Yahoo-Profile: lloydbokman
>X-eGroups-Approved-By: lloydbokman < lbokman@dps.state.oh.us > via email;
>19 Aug 2003 16:50:51 -0000 Mailing-List: list nasttpo@yahoogroups.com;
>contact nasttpo-owner@yahoogroups.com Delivered-To: mailing list
>nasttpo@yahoogroups.com List-Unsubscribe:
><mailto:nasttpo-unsubscribe@yahoogroups.com> Date: Tue, 19 Aug 2003
>12:48:54 -0400 Subject: (NASTTPO Group) FEMA Redesigns CHER-CAP Reply-To:
>nasttpo@yahoogroups.com
>FEMA Launches Redesign Of CHER-CAP Process To Meet All Hazards
>Release Date: August 19, 2003
>Release Number: HQ-03-24pd
>Washington, D.C. -- The Federal Emergency Management Agency (FEMA) has
>initiated a major redesign of the Comprehensive HAZMAT Emergency Response
> - Capability Assessment Program (CHER-CAP) to expand the scope of the
>highly successful community-based initiative. The new CHER-CAP will allow
> communities to apply the process to any hazards - tornadoes, floods,
>earthquakes, chemical spills, terrorist incidents and all other types of
>emergencies and disasters, not just hazardous materials incidents.
>"Effective emergency response operations are based on comprehensive,
>risk-based preparedness programs for all hazards," R. David Paulison,
>director of FEMA's Preparedness Division, said. "A philosophy of
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>all-hazards preparedness promotes the efficient use of resources, avoids >duplication of effort and recognizes that the same framework can be used

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>for all types of emergencies and disasters."
>CHER-CAP is a community-based planning, training, assessment and exercise
> program that originally focused on preparing communities to respond to
>incidents involving hazardous materials. Since the original CHER-CAP was
>developed by FEMA Region VI in 1989 and expanded to all FEMA regions in
>2000, the initiative has helped scores of local communities and tribal
>governments identify emergency planning deficiencies, update plans, train
> first responders and test their hazardous materials response systems for
> strengths and needed improvements.
>In recognition of its all-hazards, community-based orientation, the
>program is being renamed the Community Hazards Emergency Response -
>Capability Assurance Process. It will utilize a comprehensive capability
>assurance methodology that includes risk assessment, a review and
>crosswalk of emergency operations planning and standard operating
>procedures, connecting training resources with needs, both tabletop and
>peer-evaluated full-scale exercises, reporting, documentation and
>sustaining continual improvements.
>"CHER-CAP is a quality program that delivers, at a minimum of cost," said
>Sandy Davis, assist chief of the Shreveport, Louisiana Fire Department.
>"It has enhanced our relationships not only with other local responders
>such as hospitals, public works, emergency medical and emergency
>management, but it has created an open line of communication for us at
>the state and federal level."
>A full-scale CHER-CAP field exercise typically involves a mass casualty
>scenario that fully involves the local first responder community,
>including law enforcement, fire services, search and rescue, hospitals
>and emergency medical systems, HAM operators, and volunteers, as well as
>elements of the state and federal response structure. The program has
>been highly acclaimed for its success in improving a community's ability
>to prepare for and respond to HAZMAT and mass casualty events.
>On March 1, 2003, FEMA became part of the U.S. Department of Homeland
>Security. FEMA's continuing mission within the new department is to lead
>the effort to prepare the nation for all hazards and effectively manage
>federal response and recovery efforts following any national incident.
>FEMA also initiates proactive mitigation activities, trains first
>responders, and manages Citizen Corps, the National Flood Insurance
>Program and the U.S. Fire Administration.
>For more information, see: http://www.fema.gov/
>
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Printed for Denis Shimamoto, 19 Aug 2003, 8:41
                                                     Page 2 of 3
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HONOLULU LEPC MEETING August 12, 2003

Opening remarks/approval of minutes of last meeting

4th Quarter LEPC budget report

Expenditures: \$4,839.40 Reimbursements: \$4,000 Balance: \$18,141.26

√EPA Update – Mike Ardito, EPA Region IX

HSERC Meeting, 5/29/03

Harbor Area Project

Facilities in vicinity of Honolulu Harbor Surveys to 900+ businesses 600+ replies Site visits in June/July Completion in September, 2003

Airport Area Project

FY 04 Project Airport Industrial & Mapunapuna Areas \$20,000 project approved by HSERC MOA completed, expect Fall '03 start

✓ CLEAN Update – Jim Vinton

com Shape new president updating CIP guide

Tier 2 Project

Facility data input to Tier 2 Submit, import to Cameo fm Cameo data exported to counties by DOH 213 Oahu facilities reported this year, compared to 315 last year HEER to follow up on large drop in reports Summer completion

 $\sqrt{\text{SERC/LEPC}}$ and Homeland Security

2002 State Emergency Response Commission Conference
Major topic: Redefining SERC roles & responsibilities concerning Homeland
Security
Role of HSERC & county LEPCs in Hawaii requires clarification

EPCRA Back to Basics

Review of SARA Title III & HRS 128E

Travel IR Demonstration - institutely withsomer materials in Chifield

Other Business

✓WMD Exercises: 8/14, 8/25-27✓HECO Tours, 9/9 & 9/18EPA RMP Training, 12/4/03Next Meeting, 11/25/03



LINDA LINGLE



STATE OF HAWAII DEPARTMENT OF HEALTH

in reply, please refer to

P.O. BOX 3378 HONOLULU, HAWAII 96801

HAWAII STATE EMERGENCY RESPONSE COMMISSION MEETING #50

Thursday, January 23, 2003 from 9:15 a.m. to 10:34 a.m.

Department of Health 919 Ala Moana Boulevard, 5th Floor Honolulu, Hawaii 96814

Final Meeting Summary

Attendees

Voting
Leland Nakai, Oahu LEPC Representative
Curtis Martin, Designated Chair, Department of Health, HEER Office
Gary Moniz, Department of Land and Natural Resources
Clem Jung, Department of Defense, Civil Defense Division
Danny Tengan, American Red Cross
Scott Kekuewa, Maui LEPC Representative
Tracy Aruga, Hawaii County LEPC Representative
Masayoshi Ogata, Department of Labor and Industrial Relations

Non-Voting

Liz Galvez, Department of Health, Hazard Evaluation and Emergency Response Office
Denis Shimamoto, Department of Health, Hazard Evaluation and Emergency Response Office
Cynthia Pang, CNR HI
Alan Sugihara, Navy Region Hawaii
Ed Gomes, Department of Health, Hazard Evaluation and Emergency Response Office
Cynthia Phillips, UH Hilo
Earl Nishikawa, Chevron Products, Co.
James Decker, HIOSH
Walter Medina, HIOSH
Shirley Zhai, BEI Hawaii
Christine Gustafson, USCG

- 1) The meeting was convened at 9:16 a.m. by Curtis Martin.
 - 1.1 Minutes from meeting #49 were adopted with no changes.
 - 1.2 Due to a scheduling conflict, Walter Medina, HIOSH, gave his presentation on explosives legislation and future training. He asked that members of the HSERC support proposed explosives legislation at the State Legislature this year. (see handout)

2) LEPC Updates

2.1 Hawaii

Tracy Aruga-1) Sent two people to the HAZMAT Explo in Las Vegas, NV; 2) WMD training held in Hilo in December; 3) Approved \$800 for transportation expenses to ship a used van from Honolulu to Hilo to be converted into a HAZMAT vehicle for the Kona area; 4) Presentation of the HMEP Planning project at the LEPC meeting.

2.2 Kauai

Denis Shimamoto-At the Kauai LEPC meeting, Kauai Power Partners made a presentation of a "quick reference chart" of "Hazardous Materials Spill Prevention & Response Procedures" and "Contingency and Response" that is used by the company.

Clem Jung-1) Kauai will prepare a letter to the Mayor on the new membership of the LEPC; 2) Discussion on the tabletop exercise and full scale exercise to be held in 2005 and 2006.

2.3 Maui

Scott Kekuewa- Gave an update of the January 15, 2003 Maui LEPC meeting. 1)Discussion on the HMEP Planning project; 2)Letter to Mayor Arakawa on the approval of new membership of the LEPC; 3)Update of the HazCat test kit; 4)Someone to attend the NASTTPO Conference in April 2003 in Oklahoma; 5)Training classes for Fire Department and private business.

2.4 Honolulu

Leland Nakai- Gave an update of the January 16, 2003 Honolulu LEPC meeting. (minutes available upon request)

3) Training Classes

Clem Jung, SCD, distributed a schedule of training classes.

Earl Nishikawa, Chevron Products, Co.-Chevron provided an area (decommissioned refining facility) for training for terrorism of a refinery facility. It was a joint training effort with the police department and former military special forces (HALO).

4) EPA Update

Curtis Martin-handouts on EPA updates had been submitted by Mike Ardito and were available at the sign-in desk. (handout available upon request)

5) Tier II

Marsha Graf, HEER Office-The HEER Office will have the master database of the Tier II data and will provide the information to the LEPC, Fire, etc. All data will be converted to Tier2Submit Cameo. The office will coordinate the data entry with all the LEPCs.

6) Schedule next HSERC meeting The next HSERC meeting will be on Thursday, May 29, 2003 at 9:00 am.

The meeting was adjourned at 10:34 am.

Respectfully Submitted

Denis M. Shimamoto HSERC Coordinator







STATE OF HAWAII DEPARTMENT OF HEALTH

In reply, please refer to: HEER OFFICE

P.O. BOX 3378 **HONOLULU, HAWAII 96801**

HAWAII STATE EMERGENCY RESPONSE COMMISSION MEETING #51

Thursday, May 29, 2003 from 9:05 a.m. to 11:25 a.m.

Department of Health 919 Ala Moana Boulevard, 5th Floor Honolulu, Hawaii 96814

Draft Meeting Summary Attendees

Voting

Carter Davis, Oahu LEPC Representative Laurence Lau, Department of Health Gary Moniz, Department of Land and Natural Resources Clem Jung, Department of Defense, Civil Defense Division Rick Stercho, American Red Cross Scott Kekuewa, Maui LEPC Representative John Bowen, Hawaii County LEPC Representative Tin Shing Chao, Department of Labor and Industrial Relations Clifford Ikeda, Kauai LEPC Representative Genevieve Salmonson, Environmental Quality Control Office Thomas Smyth, Department of Business, Economic Development & Tourism Robert Boesch, Department of Agriculture

Non-Voting

Liz Galvez, Department of Health, Hazard Evaluation and Emergency Response Office Denis Shimamoto, Department of Health, Hazard Evaluation and Emergency Response Office Curtis Martin, Department of Health, Hazard Evaluation and Emergency Response Office Michael Ardito, EPA Region IX

Leland Nakai, OCDA

Marsha Graf, Department of Health, Hazard Evaluation and Emergency Response Office Janet Yocum, EPA Region IX

Keith Kawaoka, Department of Health, Hazard Evaluation and Emergency Response Office Terry Corpus, Department of Health, Hazard Evaluation and Emergency Response Office Sharon Leonida, Department of Health, Hazard Evaluation and Emergency Response Office Beryl Ekimoto, Department of Health, Hazard Evaluation and Emergency Response Office Mike Cripps, Department of Health, Hazard Evaluation and Emergency Response Office Kathy Ho, Deputy Attorney General

- 1) The meeting was convened at 9:05 a.m. by Laurence Lau.
 - 1.1 Attendees introduced themselves.
 - 1.2 Minutes from meeting #50 were adopted with no changes. (Ikeda/Davis)

2) Local Emergency Planning Committee (LEPC) Updates

2.1 Hawaii

John Bowen-1) Hawaii County held an LEPC meeting on April 1, 2003; 2) creation of a public education program for Hawaii County commercial, industrial, and government entities to explain the State and Federal regulatory compliance requirements for handling hazardous materials and for responding to a hazardous materials emergency at a facility for which it is potentially the responsible party; 3) execute an Hazardous Materials Emergency Preparedness (HMEP) Planning Grant project with the University of Hawaii Hilo on a geographic emergency hazmat response capabilities plan.

2.2 Kauai

Clifford Ikeda-1) Kauai held an LEPC meeting on May 7, 2003; 2) there has been an increase in the number of attendees at each meeting; 3) the issue of the response to an "overturned" fuel tanker was on the agenda; 4) presently, Kauai County Fire Department will not "sting" the tanker (The "Sting" operation is the emergency off-loading of an aluminum tanker carrying gasoline and/or diesel fuel. It involves drilling a 4" hole into the tanker and transferring its contents using a "stinger" which is a 8 ½ feet aluminum tube with a 90 degree elbow and a 3" cam-lock coupler.); 5) petroleum industry in the process of obtaining a complete "stinger" set and will contract PENCO to do it; 6) next LEPC meeting will be June 25, 2003.

2.3 Maui

Scott Kekuewa- Gave an update of the April 16, 2003 Maui LEPC meeting. 1) they have contracted with Environmental Science International to do the HMEP Planning Grant project which will deal with facility profile of hazmat facilities; 2) news media representative will be Denise Laitinen of Fire Wise Community Liaison Hawaii; 3) Maui Fire Department (MFD) has a new hazmat Captain (James Kino) and Firefighter III (Jeff Kihune).

2.4 Honolulu

Carter Davis—Gave an update of the May 21, 2003 Honolulu LEPC meeting. (Minutes attached) Agenda Items: January 23, 2003 HSERC Meeting; 2003 National Association of SARA Title III Program Officials (NASTTPO) & HMEP Grants Conference; 2003 LEPC Plan Update; 2004 LEPC Plan Update; Campbell Local Emergency Action Network (C.L.E.A.N.) Update; TIER 2 Project.

3) 2003 NASTTPO & HMEP Grants Conference

Carter Davis gave an overview of the conference that was held in Oklahoma City, OK during April 21-25,2003.

The funding for the HMEP Grant Program should remain the same (\$13M) for next year.

A discussion was held on the proposed OSHA rule requiring escape hoods for Hazwoper facilities.

A discussion was held on the EPA program requiring water facilities serving communities of 100,000+ to conduct vulnerability assessments of their system.

The Sooner Spring Bio-terrorism exercise conducted in Oklahoma was described. It was the largest bio-terrorism field exercise conducted in the US that involved 4 cities in Oklahoma. "Lessons Learned"-the cell phone system could not handle the number of calls that were being made. Gary Moniz brought up the problem of "Inter-Operability" among emergency personal during an emergency. He stated that there is no direct communication between first responders because they are on their own radio frequency. This problem occurred during the Sacred Falls incident. This problem must be addressed.

The EPA Chemical Emergency Preparedness and Prevention (CEPP) Office now includes emergency response and the oil spill program.

The chemical site security program will be under the Department of Homeland Security (DHS).

A presentation was given on Cyber-terrorism. There were 32,434 attacks against US interest in 2002. Dutch hackers accessed DOD logistics systems during the Gulf War and unsuccessfully tried to sell the information to Iraq. Potential cyber attacks involve the use of a High Energy Radio Frequency Gun.

4) HMEP Planning Grant/Training Classes

Clem Jung, State Civil Defense, distributed a schedule of training classes. (Schedule attached) He also discussed various courses and budget matters. The frequent turnover of county hazmat personnel was raised as a big problem by one member. Turnover reduces available expertise and lessens the value of training expenses.

5) EPA Update

Mike Ardito, EPA Region IX, gave an update from EPA. Items were: National Response Plan; Environmental Response Team (ERT) West; Risk Management Program (RMP) Resubmittals Due to EPA in June 2004; US EPA Regional Spill Hotline Numbers; Emergency Planning and Community Right to Know Act (EPCRA) and RMP Call Center; Certificates of Appreciations; US EPA Pacific Southwest Region Annual Report 2003; CEPPO Web Site; CEPPO Regional Meeting; CEPP Program Contact for EPA Region 9 (Pacific Southwest Region). (Handout attached)

6) HSERC/LEPC Budget

Denis Shimamoto, Department of Health, presented the draft budget.

Available funds for FY 04: \$86,200.00

To attend LEPC meetings: \$3,900.00 M2K HazMat Explo 2003: \$1,545.00

NASTTPO Convention in Maine: \$3,056.00

20% Match for the HMEP Planning Grant: \$10,752.00

(based on last years grant amount of \$43,006.00)

Funds available for distribution to the LEPCs:

\$86,200.00

- 3,900.00
- 1,545.00
- 3,056.00
- <u>- 10,752.00</u>

\$66,947.00

Motion to approve the budget. (Bowen/Carter) Unanimously approved.

After deduction for HSERC operational expenses, the balance of the TIER II funds in the amount of \$66,947.00 were proposed to be dispersed in the following manner: a base of \$5,000.00 and the balance on the percentage of TIER II reporting facility in each emergency planning district.

Honolulu \$5,000 + .465(\$46,947) = \$5,000 + \$21,831 = \$26,831Hawaii \$5,000 + .247(\$46,947) = \$5,000 + \$11,595 = \$16,595Maui \$5,000 + .166(\$46,947) = \$5,000 + \$7,793 = \$12,793Kauai \$5,000 + .122(\$46,947) = \$5,000 + \$5,728 = \$10,728 The distribution of the HMEP Planning Grant in the amount of \$53,758 is based on last years' grant amount of \$43,006.00 and the 20% match of \$10,752 from HSERC.

The Proposed HMEP Planning Grant funds distribution is essentially the same as approved for FY 03.

Honolulu	\$20,000.00
Hawaii	\$14,000.00
Maui	\$ 9,500.00
Kauai	\$10,258.00

Motion to approve the distribution of the TIER II funds and the HMEP Planning Grant. (Carter/Jung) Unanimously approved.

7) Tier II Update

Marsha Graf, DOH, gave a TIER II update.

After the input of the reportable facility data into CAMEO, this information will be available to first responders, primarily the Fire Departments.

Our records to present show 800 "active" facilities. Approximately 100-150 facilities will have to "follow-up" for not reporting the TIER II.

Kathy Ho, Deputy Attorney General, stated that we need rules for Chapter 128E. Without rules, we do not have enforcement powers. It was suggested that when the Fire Department do their inspections, they also mention to the facilities about the need to file the TIER II reports.

8) Chemical/Bio Sampling Training for First Responders

Liz Galvez, DOH, stated that there will be a sampling training course to cover biological organisms and chemicals primarily for the HazMat Teams. Topics to be covered during an all-day training in the coming September to October timeframe are: Hazard Categorization, Sampling Protocol, chain-of-custody, and transportation of samples. A protocol or a flowchart as to how to respond to an incident, introducing the scientific method of getting to an ongoing incident, sizing up the situation, coming up with a hypothesis or a theory and proving or disproving the hypothesis will be discussed.

9) Other Business - None

10) Schedule next HSERC meeting

The next HSERC meeting will be on Thursday, August 21, 2003 at 9:00 am.

The meeting was adjourned at 11:25 am.

HONOLULU LOCAL EMERGENCY PLANNING COMMITTEE MEETING MAY 21, 2003 OAHU CIVIL DEFENSE AGENCY

Chair Carter Davis called the meeting to order at 9:05 A.M.

I. INTRODUCTION/REMARKS/ADOPTION OF MINUTES

C. Davis welcomed everyone and gave introductory remarks. Attendees (list attached) then introduced themselves. The minutes of the January 16, 2003 meeting were approved as written.

II. OLD BUSINESS

LEPC BUDGET REPORT, 2ND QUARTER, FY 03

L. Nakai provided the following report for the 2nd Quarter:

Balance - 9/30/02	\$24,166.54*
• Expenditures	
Notice/Hazmat Explo Dixon Risk Services	2,983.06 3,200.00
Reimbursements	
Dixon Risk Services Continuing Challenge	3,200.00 1,500.00
Balance - 12/31/02	\$22,683.48
	•

^{*}Total includes encumbered funds.

LEPC BUDGET REPORT, 3RD QUARTER, FY03

Balance - 12/31/02	\$22,683.48
• Expenditures	
Notice/Explo/NASTTPO	3,702.82
Balance - 3/31/03	\$18 980 66

III. NEW BUSINESS

HSERC MEETING, 1/23/03

Hawaii County is outfitting a hazmat vehicle in Kona. Hazmat personnel responding from the Hilo area would utilize the vehicle when responding to a hazmat incident in the Kona area. Maui is preparing their Hazardous Materials Emergency Response Program (HMEP) project.

E. Nishikawa discussed exercises that Chevron conducted at their Richmond, California refinery, utilizing a group of former military personnel. Security systems were tested and vulnerabilities were identified. Chevron Hawaii is considering conducting similar exercises here.

HSERC members were asked to monitor legislative attempts to transfer funds from the ERRF. D. Shimamoto reported that funds to support the Lake Wilson cleanup expenses were transferred from the ERRF.

2003 NASTTPO & HMEP GRANTS CONFERENCE

C. Davis briefed the members on the 2003 NASTTPO & HMEP Grants Conference held in Oklahoma City, OK during April 21-25, 2003. The HMEP Grant Program should remain funded at the same level (\$13M) next FY, and is the only federal program providing funding to SERC/LEPCs. The training curriculum for hazardous materials & WMD response is being developed and is currently in draft form.

The proposed OSHA rule requiring escape hoods for Hazwoper facilities was discussed. HIOSH will be meeting with the Hawaii Fire Council to discuss this subject. The OSHA role at national events (tech assistance and consultation) was also discussed. In Hawaii, HIOSH will interface at the ICS level and does not expect any direct involvement at the operator level during an incident.

The EPA program requiring water facilities serving communities 100,000+ to conduct vulnerability assessments was then discussed. Alex Leong briefed the committee of Board of Water Supply's involvement. In addition to the vulnerability assessment, an emergency response plan must be prepared. System enhancements will depend on available funds and relative risk factors. The results of the assessment are very close hold and are maintained at EPA.

The Sooner Spring Bio-terrorism exercise conducted in Oklahoma was described. The largest bio-terrorism field exercise conducted in the U.S. involved 4 cities in Oklahoma. The airborne release of pneumonic plague at McAlester, OK resulted in a mass prophylaxis of the community. Over 13,000 simulated doses of medication were given to community members via drive-thru and walk-in distribution centers. It was noted that the cell phone system was overloaded, and radios were the only reliable means of communication. The exercise was conducted at a minimal cost of \$10,000.

L. Nakai discussed the EPA CEPPO Office. The office now includes emergency response and the oil spill program. The chemical site security program will fall

under the Department of Homeland Security, and will require a risk management The EPA's role as the lead federal agency in the Shuttle Recovery program was due to the potential involvement of hazardous substances in the wreckage.

C. Davis discussed a presentation given on Cyber-terrorism. Exercises conducted by the NSA clearly show that the US is vulnerable to cyber attacks. There were 32,434 attacks against US interests in 2002. Dutch hackers accessed DOD logistics systems during the Gulf War and unsuccessfully tried to sell the information to Iraq. Another example of potential cyber attacks involved the potential use of a High Energy Radio Frequency Gun small enough to be concealed in a van. The bottom line is that there is no technological possibility of stopping cyber problems.

LEPC PLAN UPDATE - '03

L. Nakai then discussed the Harbor Area Project. This project will examine facilities adjacent to Honolulu Harbor. Nimitz Hwy, Nuuanu & Kalihi Streams, and Honolulu Harbor bound the area of interest. Sand Island is also included in the project, along with the following facilities just mauka of Nimitz Hwy: Weyerhaeuser, Costco, Home Depot, BEI, and Conoco-Philips. Dixon Risk Services is working on this \$20K project, and has prepared business surveys and an extensive mailing list of businesses in the area. Letters and surveys were mailed to 943 businesses on May 23, 2003. The project should be completed in September 2003.

LEPC PLAN UPDATE - 2004

L. Nakai proposed a project to further assess businesses that use and store hazardous chemicals in the Mapunapuna and Airport Industrial area for next year's HMEP Planning Grant program. This \$20,000 project will be proposed at the next meeting of the HSERC, and is the next installment to characterize hazmat facilities on the island of Oahu. Members were asked for suggestions for future projects.

C.L.E.A.N. UPDATE

L. Nakai gave a C.L.E.A.N. update in the absence of J. Vinton. Tom Shaffer from Chevron was elected as the new president of C.L.E.A.N., replacing Dave Hoffman who recently retired from Tesoro. Susan Graham from Campbell Estates replaced Tom Shaffer as Treasurer.

C.L.E.A.N. is working with HPD on preparing a CIP Evacuation Plan and will assist with the distribution of the plan to CIP businesses. The 2003 update to the CIP Emergency Resources Guide was recently mailed, along with a restricted version that includes hazard assessments for first response agencies. C.L.E.A.N. is also working with HFD to identify additional resource requirements for Station 40 and institute a facility visitation program. L. Nakai noted that C.L.E.A.N. has spent \$331K on programs to date.

TIER 2 PROJECT

L. Nakai described the Tier 2 project that the State is working on. The State asked facilities that file Tier 2 reports this year to utilize the Tier 2 Submit electronic reporting form. The Honolulu LEPC worked with the State on establishing data protocols, and is assisting with data input for Oahu facilities that send in hard copy forms. The State will import the Tier 2 Submit forms into Cameo fm, and will in turn import Cameo files to the respective counties. The project should be completed by early summer.

EMERGENCY MANAGEMENT PLANNING SYSTEM - ENVIRONMENTAL COMPLIANCE SOLUTIONS

L. Nakai then demonstrated the web-based system developed by Environmental Compliance Solutions for managing data for facilities storing or utilizing hazardous materials. The system is designed for facilities to enter their data, which would then be accessible by response agencies. A trial version can be accessed at http://www.encompsol.com.

IV. OTHER BUSINESS/OPEN DISCUSSION

A. Keith of HECO announced that the tours of HECO facilities originally scheduled during March that were cancelled due to the Operation Iraqi freedom will be re-scheduled for September. More information will be provided later this summer.

S. Ogata mentioned that the EPA opened a resource center primarily for environmental crimes. Special Agent in Charge is Fred Burnside, burnside.fred@epa.gov. National assets available for analysis and training are the National Enforcement Investigation Center and the National Enforcement Training Institute. Donna Kahakui is the EPA CID Special Agent. Her phone number is 421-1406.

V. SCHEDULE NEXT MEETING

The next LEPC meeting will be scheduled in August to precede the HSERC meeting. The meeting adjourned at 10:26 A.M.

Respectfully Submitted,

Alla-Nota:

Leland A. Nakai LEPC Coordinator

Attachment

HONOLULU LOCAL EMERGENCY PLANNING COMMITTEE MEETING MAY 21, 2003 OAHU CIVIL DEFENSE AGENCY

ATTENDANCE LIST

VOTING MEMBERS:

Carter Davis HFD Leland Nakai OCDA

Steven Ogata Department of Agriculture

Roy Yamamoto HAH
Andy Keith HECO

Alvin Morimoto Transportation Services
Lope Salvatierra Enterprise Services

Rick Stercho ARC

Bruce Hisanaga Department of Education

Paul Epstein HPD Earl Nishikawa Chevron

Tim Houghton Environmental Services

NON-VOTING MEMBERS:

Denis Shimamoto HEER
Michele Chang MCBH
James Abbott MCBH

Lynne Nakamoto USAGHI Environmental

Peter Hirai OCDA
Denis Shimamoto HEER
Ed Gomes HEER
James Decker HIOSH

Bob Korodan Gas Company

Melvin Tsutsumi
Walter Oda
HFD
Terry Seelig
HFD
Vernon Maguire
HFD
Mark Lee
HFD
Jerome Nozawa
HFD

Tom Song USCG MSO Scott Morse USCG MSO

TRAINING ANNOUNCEMENT

WMD: Defensive Operations for Emergency Responders

State Civil Defense brings this free training to Hawaii.

Course Overview: This is a hazardous materials operations course that focuses on the special challenges faced by responders in dealing with a WMD or terrorist incident. Participants will learn how to respond to a WMD/Hazmat incident in a defensive mode. Concentrating on the characteristics of these materials, these responders will be able to preclude the spread of the hazard to the public and environment. The WMD Operations course will provide the tools necessary to obtain certification through NPQS (ProBoard) to the Hazardous Materials Operations level. The course is designed around lectures, interactive exercises, and group scenarios.

Course Length: 24 hours (three – 8 hour days)

Target Audience: The course is intended for Awareness level emergency personnel who would be required to respond to an incident involving hazardous materials and/or Weapons of Mass Destruction. Course participants may include:

- Fire Department personnel
- Law enforcement personnel
- Public works
- County, state, and federal responder
- Hospital and pre-hospital medical providers
- County, state, and federal personnel who will respond with a local jurisdiction during a WMD/terrorism incident

Course Size: Maximum of 40 participants; a balanced representation of above disciplines/services.

Dates/Times: July 8 - 10, 2003; 8:00 A.M. - 4:30 P.M.

Location: 298th Regional Training Institute, Classroom #1, Bellows Air Force Station

Instructors: From the National Emergency Response and Rescue Training Center (NERRTC), Texas Engineering Extension Service (TEEX), Texas A&M University

Cost: Free

WMD & OTHER CLASSES & RELATED EVENTS SCHEDULED FOR HAWAII

<u>Dates</u>	<u>Subject</u>	Location
May 12 – 16, 2003	Structural Specialist Training (US&R)	Fairfax, Virginia
May 20 - 22, 2003	EMS Operations and Planning for WMD	Hilo Medical Center
ay 28 - 30, 2003	Emergency Response to Domestic Biological Incidents	HPD Training Academy, Lecture Room A
Jul 7 – 18, 2003	HazMat Technician Chemistry (80 hours)	HPD Training Academy; Instructor: Dr. John Bowen
Jul 8 – 10, 2003	WMD: Defensive Operations for Emergency Responders	298th RTI, Classroom #1, Bellows Air Force Station
Jul 29 - Aug 1, 200	3 Field Exercise Design Course	HPD Training Academy, Portable Classroom A, Instructor: Ron Alves
Aug 18 – 29, 2003	HazMat Technician Tactics (80 hours)	HFD Training Center, Instructor: Dr. John Bowen
ıg 26, 2003	Hawaii LEPC HazMat Table Top Exercise	Hawaii Civil Defense Agency EOC
Sep 17, 2003	HazMat Technician Refresher (Chemistry)	Kauai Fire Department Training Room, Instructor: Dr. John Bowen
Sep 25, 2003	HazMat Technician Refresher (Chemistry)	Maui Fire Department Training Room, Instructor: Dr. John Bowen
TBD	HazMat Technician Refresher (Chemistry)	Hawaii, Location TBD, Instructor: Dr. John Bowen
Nov 4 – 6, 2003	Public Works: Preparing for & Responding to Terrorist/WMD	Jefferson Hall, East West Center
Dec 1 - 5, 2003	WMD Tactical Operations Course - Technician Level	Hawaii County Police Department, Hilo, HI

Dec 8 - 12, 2003	WMD Tactical Operations Course - Technician Level HPD SWAT, HPD Training Academy
Jul 28 –29, 2004	Table Top Exercise Design Class Ron Alves, Location TBD
Aug 24, 2004	Hawaii LEPC HazMat Field Exercise Hilo, TBD



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION IX

75 Hawthorne Street San Francisco, CA 94105

U.S. EPA Update for Hawai'i SERC Meeting on May 29, 2003 in Honolulu

National Response Plan

Along with formation of the new Department of Homeland Security earlier this year, the President issued a directive that federal emergency plans be coordinated under a new National Response Plan. Federal agencies are in the midst of figuring out what changes will need to be made to existing written plans.

ERT West

U.S. EPA's new Environmental Response Team West is located in Las Vegas, NV and the facility officially opened on February 6. The team is the western branch of EPA's ERT located in Edison, New Jersey.

Risk Management Program Resubmittals Due to EPA in June 2004

The five-year resubmittal due date for Risk Management Program facilities is June 2004. Final federal guidance is expected by February 2004.

U.S. EPA Regional Spill Hotline Number:

If you dial 1-800-300-2193, you will have three choices:

Press 1 for the National Response Center (1-800-424-8802)

Press 2 for the EPA Region 9 environmental information hotline

Press 3 for the Regional Response Center duty officer (transferred to 415-947-4400)

EPCRA and RMP Call Center

1-800-424-9346 (M-F, 9-5 ET) or www.epa.gov/epaoswer/hotline, e-mail:epacallcenter@bah.com

Certificates of Appreciations

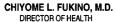
Today U.S. EPA is honoring Clem Jung of Hawai'i State Civil Defense; Leland Nakai, coordinator of the Honolulu Local Emergency Planning Committee (LEPC); and Carter Davis, chair of the Honolulu LEPC, with certificates of appreciation for the outstanding work, along with the Hawai'i State Emergency Response Commission, for hosting and contributing to the big successes of the National Association of SARA Title III Program Officials (NASTTPO) annual conference in Honolulu in April 2002 and the Operation Kalaeloa, CHER-CAP exercise, in May 2002.

- <u>U.S. EPA Pacific Southwest Region Annual Report 2003:</u> Copies of the EPA regional annual report, issued in April 2003, are being provided at today's HSERC meeting for members and attendees.
- <u>CEPPO Web Site:</u> EPA's newly re-designed CEPPO Web site was launched last October. Please check out: http://yosemite.epa.gov/oswer/ceppoweb.nsf/content/index.html
- <u>CEPPO Regional Meeting:</u> We are tentatively planning to hold a one-day regional CEPP conference on Thursday, Nov. 20, 2003 to follow the mid-year NASTTPO meeting and the major part of HazMat Explo7 workshop at the Orleans Hotel in Las Vegas, NV.

CEPP Program Contact for EPA Region 9 (Pacific Southwest Region)

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





LINDA LINGLE GOVERNOR OF HAWAII



STATE OF HAWAII DEPARTMENT OF HEALTH

In reply, please refer to:

P.O. BOX 3378 HONOLULU, HAWAII 96801

HAWAII STATE EMERGENCY RESPONSE COMMISSION MEETING #51

Thursday, May 29, 2003 from 9:05 a.m. to 11:25 a.m.

Department of Health 919 Ala Moana Boulevard, 5th Floor Honolulu, Hawaii 96814

15

Draft Meeting Summary Attendees

Voting

Carter Davis, Oahu LEPC Representative
Laurence Lau, Department of Health
Gary Moniz, Department of Land and Natural Resources
Clem Jung, Department of Defense, Civil Defense Division
Rick Stercho, American Red Cross
Scott Kekuewa, Maui LEPC Representative
John Bowen, Hawaii County LEPC Representative
Tin Shing Chao, Department of Labor and Industrial Relations
Clifford Ikeda, Kauai LEPC Representative
Genevieve Salmonson, Environmental Quality Control Office
Thomas Smyth, Department of Business, Economic Development & Tourism
Robert Boesch, Department of Agriculture

Non-Voting

Liz Galvez, Department of Health, Hazard Evaluation and Emergency Response Office Denis Shimamoto, Department of Health, Hazard Evaluation and Emergency Response Office Curtis Martin, Department of Health, Hazard Evaluation and Emergency Response Office Michael Ardito, EPA Region IX

Leland Nakai, OCDA

Marsha Graf, Department of Health, Hazard Evaluation and Emergency Response Office Janet Yocum, EPA Region IX

Keith Kawaoka, Department of Health, Hazard Evaluation and Emergency Response Office Terry Corpus, Department of Health, Hazard Evaluation and Emergency Response Office Sharon Leonida, Department of Health, Hazard Evaluation and Emergency Response Office Beryl Ekimoto, Department of Health, Hazard Evaluation and Emergency Response Office Mike Cripps, Department of Health, Hazard Evaluation and Emergency Response Office Kathy Ho, Deputy Attorney General

- 1) The meeting was convened at 9:05 a.m. by Laurence Lau.
 - 1.1 Attendees introduced themselves.
 - 1.2 Minutes from meeting #50 were adopted with no changes. (Ikeda/Davis)

2) Local Emergency Planning Committee (LEPC) Updates

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Clifford Ikeda-1) Kauai held an LEPC meeting on May 7, 2003; 2) there has been an increase in the number of attendees at each meeting; 3) the issue of the response to an "overturned" fuel tanker was on the agenda; 4) presently, Kauai County Fire Department will not "sting" the tanker (The "Sting" operation is the emergency off-loading of an aluminum tanker carrying gasoline and/or diesel fuel. It involves drilling a 4" hole into the tanker and transferring its contents using a "stinger" which is a 8 ½ feet aluminum tube with a 90 degree elbow and a 3" cam-lock coupler.); 5) petroleum industry in the process of obtaining a complete "stinger" set and will contract PENCO to do it; 6) next LEPC meeting will be June 25, 2003.

2.3 Maui

Scott Kekuewa- Gave an update of the April 16, 2003 Maui LEPC meeting. 1) they have contracted with Environmental Science International to do the HMEP Planning Grant project which will deal with facility profile of hazmat facilities; 2) news media representative will be Denise Laitinen of Fire Wise Community Liaison Hawaii; 3) Maui Fire Department (MFD) has a new hazmat Captain (James Kino) and Firefighter III (Jeff Kihune).

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Carter Davis—Gave an update of the May 21, 2003 Honolulu LEPC meeting. (Minutes attached) Agenda Items: January 23, 2003 HSERC Meeting; 2003 National Association of SARA Title III Program Officials (NASTTPO) & HMEP Grants Conference; 2003 LEPC Plan Update; 2004 LEPC Plan Update; Campbell Local Emergency Action Network (C.L.E.A.N.) Update; TIER 2 Project.

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The chemical site security program will be under the Department of Homeland Security (DHS).

A presentation was given on Cyber-terrorism. There were 32,434 attacks against US interest in 2002. Dutch hackers accessed DOD logistics systems during the Gulf War and unsuccessfully tried to sell the information to Iraq. Potential cyber attacks involve the use of a High Energy Radio Frequency Gun.

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Mike Ardito, EPA Region IX, gave an update from EPA. Items were: National Response Plan; Environmental Response Team (ERT) West; Risk Management Program (RMP) Resubmittals Due to EPA in June 2004; US EPA Regional Spill Hotline Numbers; Emergency Planning and Community Right to Know Act (EPCRA) and RMP Call Center; Certificates of Appreciations; US EPA Pacific Southwest Region Annual Report 2003; CEPPO Web Site; CEPPO Regional Meeting; CEPP Program Contact for EPA Region 9 (Pacific Southwest Region). (Handout available upon request)

6) HSERC/LEPC Budget

Denis Shimamoto, Department of Health, presented the draft budget.

Available funds for FY 04:	\$86,200.00
To attend LEPC meetings:	\$3,900.00
M2K HazMat Explo 2003:	\$1,545.00
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20% Match for the HMEP Planning	Grant: \$10,752.00
(based on last years grant amount of	\$43,006.00)

Funds available for distribution to the LEPCs:

```
$86,200.00
- 3,900.00
- 1,545.00
- 3,056.00
- 10,752.00

$66,947.00
```

Motion to approve the budget. (Bowen/Carter) Unanimously approved.

After deduction for HSERC operational expenses, the balance of the TIER II funds in the amount of \$66,947.00 were proposed to be dispersed in the following manner: a base of \$5,000.00 and the balance on the percentage of TIER II reporting facility in each emergency planning district.

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Honolulu $5,000 + .465($46,947) = $5,000 + $21,831 = $26,831

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The distribution of the HMEP Planning Grant in the amount of \$53,758 is based on last years' grant amount of \$43,006.00 and the 20% match of \$10,752 from HSERC.

The Proposed HMEP Planning Grant funds distribution is essentially the same as approved for FY 03.

Honolulu	\$20,000.00
Hawaii	\$14,000.00
Maui	\$ 9,500.00
Kauai	\$10,258.00

Motion to approve the distribution of the TIER II funds and the HMEP Planning Grant. (Carter/Jung) Unanimously approved.

7) Tier II Update

Marsha Graf, DOH, gave a TIER II update.

After the input of the reportable facility data into CAMEO, this information will be available to first responders, primarily the Fire Departments.

Our records to present show 800 "active" facilities. Approximately 100-150 facilities will have to "follow-up" for not reporting the TIER II.

Kathy Ho, Deputy Attorney General, stated that we need rules for Chapter 128E. Without rules, we do not have enforcement powers. It was suggested that when the Fire Department do their inspections, they also mention to the facilities about the need to file the TIER II reports.

8) Chemical/Bio Sampling Training for First Responders

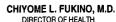
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9) Other Business - None

10) Schedule next HSERC meeting

The next HSERC meeting will be on Thursday, August 21, 2003 at 9:00 am.

The meeting was adjourned at 11:25 am.



LINDA LINGLE GOVERNOR OF HAWAII



STATE OF HAWAII DEPARTMENT OF HEALTH

In reply, please refer to: HEER OFFICE

P.O. BOX 3378 HONOLULU, HAWAII 96801

HAWAII STATE EMERGENCY RESPONSE COMMISSION MEETING #51

LKL Changes 7-22-03

Thursday, May 29, 2003 from 9:05 a.m. to 11:25 a.m.

Department of Health 919 Ala Moana Boulevard, 5th Floor Honolulu, Hawaii 96814

Draft Meeting Summary

Attendees

Voting

Carter Davis, Oahu LEPC Representative
Laurence Lau, Department of Health
Gary Moniz, Department of Land and Natural Resources
Clem Jung, Department of Defense, Civil Defense Division
Rick Stercho, American Red Cross
Scott Kekuewa, Maui LEPC Representative
John Bowen, Hawaii County LEPC Representative
Tin Shing Chao, Department of Labor and Industrial Relations
Clifford Ikeda, Kauai LEPC Representative
Genevieve Salmonson, Environmental Quality Control Office
Thomas Smyth, Department of Business, Economic Development & Tourism
Robert Boesch, Department of Agriculture

Non-Voting

Liz Galvez, Department of Health, Hazard Evaluation and Emergency Response Office Denis Shimamoto, Department of Health, Hazard Evaluation and Emergency Response Office Curtis Martin, Department of Health, Hazard Evaluation and Emergency Response Office Michael Ardito, EPA Region IX

Leland Nakai, OCDA

Marsha Graf, Department of Health, Hazard Evaluation and Emergency Response Office Janet Yocum, EPA Region IX

Keith Kawaoka, Department of Health, Hazard Evaluation and Emergency Response Office Terry Corpus, Department of Health, Hazard Evaluation and Emergency Response Office Sharon Leonida, Department of Health, Hazard Evaluation and Emergency Response Office Beryl Ekimoto, Department of Health, Hazard Evaluation and Emergency Response Office Mike Cripps, Department of Health, Hazard Evaluation and Emergency Response Office Kathy Ho, Deputy Attorney General

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HSERN 1115. 451 Jany Lan 9:05 mtg Convend Skeda / Davis OK mity of Sout meeting. LERC lydates Bowen - Last My 4/1/05. 1- Create public aducation program 2- HARER Project a / UH on Jeographi Hoz Mat response Iheda - Increase in alterdance of CEPC Mrts. - Issue of overten fuel tankers - county fue wet has not tation unice to it. - Industry well contract of PEACCO to do of - next suty and of Low Kekuewa - 4/16/03 mtg. HOSTEP grant w/ Env. Do purple facility profile. New Media rep. Deusé Seighton Carter Davis -2003 NASTTPO unty.

LEP'C / HMEP Planning grant from the services survey - 381 responses HMED planning great for Fey 04 for august Mapangame alas lapdate from clam Spend over \$ 33,000 TEN II project

5/09/03 HSENE Meeting Emergerey Meningepunt Planning System andy Keith - Tour HEEO Steve Ogata - EPA operad resource cutur Hendula CERC approx 25% of TIER I uports.
Send demandre letter for last 3 yrs to faulities. Carter - 2003 MASTIPO convention overview. 5 ERE, TENE, LEPC, .

Natural varie to address problem on a natural Level. - OSHA proposal - Escape Hood Jequinements. - FEMA update all Hayard approach to include terras MRP lead agency; - EPCRA - back to baris Brief review of EPCRA law. - Water Facilities Vulnerability analysis EPA Pragram Info is held very closely. Sooner Spring Bid - Kenniss Exercise - du release of preamone plague - Mass prophylaspis - 13,36 × closes. - 4 eities ni Oklahoma partreipilel. - lessen læaried - cell plume systen skut down -EPA-CEPPO - Cyber - terrorsin

(4cm 586-4484) 5/29/03 HEERE Mutg. (Inter-operability)

No Communication between furt respectives (police), five, incolaid, etc., on
lefteur place frequency) HMED Blanning Grant/Planning Classes - Clam.
Schedule distributed
available upon region to EPA lipdole - Mile andito Handout available on request Carter/Clem HMEP LEPC/HEERC Budget (11EN I bydate - Marsha gent after infact of all faility data ento CARLED, info well Du records to present show 800" active" facilities.

Approx. 100-150 will have to be "follow-up" for not reporting TIER II Kathy Ho - Need rules for 188E. No rules consent Suggest fire under ungesten, also mentem TIEAI not reported. Chemial/Bro Sangling Transfor First Kespanders

Fig' (#
Next Mbg.

Ang 21, 2003 9:00

11:25 pane:

Date sent:

Tue, 15 Jul 2003 17:32:39 -1000

To:

"Denis Shimamoto" <dshimamoto@eha.health.state.hi.us>

From:

eteixeira@scd.state.hi.us (Edward T. Teixeira)

Subject:

Re: Draft Minutes

Copies to:

cjung

Denis,

Concur with draft minutes.

Thanks,

Ed

At 07:29 AM 7/14/2003 -1000, you wrote:

Attached are the draft minutes of the May 29, 2003 HSERC meeting for your review. Let me know if there are any corrections/additions to the minutes. Aloha. The following section of this message contains a file attachment prepared for transmission using the Internet MIME message format. If you are using Pegasus Mail, or any other MIME-compliant system, you should be able to save it or view it from within your mailer. If you cannot, please ask your system administrator for assistance.

---- File information ------

File: 51fmin.doc

Date: 3 Jun 2003, 15:08

Size: 65024 bytes. Type: Unknown