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Senator Daniel K. Inouye Papers

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**Science Applications
International Corporation**
An Employee-Owned Company

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CENTER OF EXCELLENCE in Disaster Management & Humanitarian Assistance

A COLLABORATING CENTER FOR EDUCATION, TRAINING AND RESEARCH

Others:

South Command Fla

European Command - trying to establish

Location great

- Amis sees HI as neutral
- 70% of world's disasters in HI
- UN, ASEAN
- more in tune w/ area, not D.C.

founded in '94 \$1.8 mil seed Congress
now \$5 mil/yr.

will be part of CINCPAC, so will have
voice in Congress

can accept gifts from foreign countries
w. ~~SEC~~ ^{CENT} ~~TAR~~ ^{TAR} info system in Turkey &
Argentina

aid flowing in creates new disaster
bring order to chaos

credibility ess., "trusted partner"

Share info, not "intelligence"
brokering info



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- integrated solutions
- COE is CDC's only footprint in Asia
- UH → eventually have undergrad/grad degree.
@ Harvard has a program
- one of 1st to train military & NGOs together.
ie. #ELP 2000
- trained ~ 2500 so far
- Librarian/analysts, "Smart Book"
@ Jimore
- CENTAUR = Lotus platform
IBM Crisis Response Team
- ASIA = Asia-Specific Info Analyses



CENTER OF EXCELLENCE in Disaster Management & Humanitarian Assistance

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*Programmers
managers } 35
networking }
educators } 68800 staff worldwide
researchers } 120 people
will need more educators/trainers*

2/4/00 - Kentucky



CENTER OF EXCELLENCE
in
Disaster Management
&
Humanitarian Assistance

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DKI will host telemedicine demo.
2/4/00, Hart 902 1-5pm
open to Senators

Susan Onumo - PR @ Tripler

2/1/00 CID magazine award
presented.

Paul - HHS



CENTER OF EXCELLENCE in Disaster Management & Humanitarian Assistance

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humanitarian & educational for interns
w/ 15 min

Pohnpepi - "Picasso telephone"

program - translated info -
accessible worldwide
for emails/web-based syst
thought had to set up satellite systems,
but ~~but~~ Internet access opened,
cheaper than phone calls

i.e. amputate hand
specialists called in

600 patients in 2 yrs.
\$1500/mo saved in telephone
for some calls.



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demo on site

working site/program

*send slide
write on screen
camera microscopic*

Discovery Channel

Feb - piece to Guam

*learn new, emerging surgeries → training
for surgeons*

interactive, can learn; vs. video

go into conf. room

ahead of other Army hospitals



CENTER OF EXCELLENCE in Disaster Management & Humanitarian Assistance

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private hospitals waiting for Tripler & Co. ID

Dr. Mark Symms

cutting edge ble feedback from D&H

AKAMA #

Fort Campbell

*commitment from Tripler for
Doc's clinical time*

military readiness

January 14, 2000

Dear Colleague:

The Honorable Senator Daniel K. Inouye is proudly sponsoring a Congressional Telehealth technology briefing and demonstration, showcasing the Pacific E-Health Innovation Center (formerly known as the Pacific Regional Program Office).

I would like to invite you or a member of your staff to attend this briefing and demonstration of telehealth technology which will be held on Friday, February 4, 2000 from 1:00 p.m. to 5:00 p.m. in the Hart Senate Office Building, Room 902. The Pacific E-Health Innovation Center, Tripler Army Medical Center (TAMC), will demonstrate a number of innovative, life-saving technologies. This organization has won a number of prestigious industry awards in recognition of the telehealth initiatives it has undertaken over the past several years.

Spanning over a dozen different time zones in the Pacific, from Hawaii, to Alaska, to the East Coast of Africa, the Pacific E-Health Innovation Center focuses on five specialty areas: 1) Research and Concept Exploration; 2) Applied E-Health; 3) Distance Learning and Mentorship; 4) E-Health Process and Policy Analysis; and 5) E-Health Collaborations. Since TAMC is located on an island relatively isolated by distance from other support services, it is a natural place for testing state-of-the-art healthcare technologies and processes. The E-Health Innovation Center saves lives by providing specialty care, which is often unavailable, to both military and civilians in remote Pacific locations using E-Health Technology. It even reaches military ships at sea. The Center has also been successful in developing a device which detects the early signs of cervical cancer, universal date/time stamp software, a mobile medical monitor, and much more.

I hope you will be able to take advantage of this opportunity to learn about telehealth and the advancements that are being made in the Pacific. If you would like additional information, please contact Pamela Devine of my staff at 808-433-1084.

Aloha,

MG Nancy R. Adams

1. The Government Technology Leadership Award

***Winner**

Sponsor: *Government Executive Magazine*

1 Dec

Project That Won the Award: Breast Cancer Research/Internet Tumor Board

The Government Technology Leadership Award recognizes teams that have made innovative contributions to the use of technology in government, and recognizes information/communications technology projects that have made exceptional contributions to mission accomplishment, cost-effectiveness, and service to the public. Over the years, the program has honored over 140 agency teams for superior achievements in using information technology. Nominated projects are evaluated for:

- Having furthered key objectives of the organization
- Getting the right information to the right people at the right time
- Is sensitive to privacy and security concerns
- Addressing important organizational goals
- Its innovation in its application of technology
- Having its benefits justify its costs
- Applicability to other organizations

Past Winners: NASA Goddard Space Flight Center, California Virtual University, Board of Governors of the Federal Reserve System

2. CIO Magazine's Enterprise Value Award

***Winner**

Sponsor: *CIO Magazine*

Uniqueness: Predominantly Commercial

2/1/00

Tucson
Mrs. Adams
receiving

Project Submitted: Breast Cancer Research/Internet Tumor Board

CIO Magazine's Enterprise Value Award honors technology-enabled business achievements. Nominated projects are judged on the value of the business achievement resulting from the technology investment, with the evaluation including:

- The strategic impact of the technology-enabled solution
- The degree to which the system has benefited customers or employees
- The financial return from the initiative
- The operational or technical excellence demonstrated

Past Winners: U.S. Environmental Protection Agency, Black & Veach (Fortune 500 company), Proctor & Gamble, Tech Data Corporation

**3. Technology Excellence in Government
(- Agency Award for Excellence)**

***Winner**

Noe

Sponsor: *Government Computer News (GCN)*

Uniqueness: High visibility in all levels/branches of the Federal Government

Project That Won the Award: Theater Telemedicine Prototype Project (T2P2)

The Technology Excellence in Government- Agency Award for Excellence recognizes organizations and individuals who have contributed to improving government management through the use of information technology.

Past Winners: Air Force Weather Agency, Army's Office of the Judge Advocate General, DoD National Guard Bureau, Environmental Protection Agency



PACIFIC HEALTH SYSTEM WITHOUT WALLS VA/DOD TELEHEALTH, EMERGING TECHNOLOGY AND MEDICAL RESEARCH HUI*



The Veterans Administration (VA)/Department of Defense (DOD) Telehealth, Emerging Technology and Medical Research Hui is a joint effort between Tripler Army Medical Center and the Honolulu VA centering on synergistic opportunities to provide optimal healthcare to remote areas via virtual presence and technology. The vision of the Hui is to be at the forefront of a global revolution to explore and innovate technological solutions for public/private healthcare delivery. Mission responsibilities include: research, prototype, demonstrate and validate innovative health process and emerging solutions; support public and private sector customers, partners, and stakeholders; execute in a geographically complex, live, patient care environment in the Pacific via VA and DOD clinically-driven, multi-disciplinary teams. The VA/DOD Hui partnership is a logical extension of what both agencies have been driving towards in the telehealth and technology arena.

The Hui is the first and only VA/DOD collaborative partnership that focuses solely on telehealth, clinical informatics research, and emerging technology initiatives where geographic and distance boundaries are irrelevant. The Telehealth, Emerging Technology and Medical Research Hui focuses on outcomes in five specialty areas:

- ◆ **E-HEALTH:** Exploit use of technology tools for the provision and enhancement of patient care delivery via remote access to health care services and providers.
- ◆ **RESEARCH AND CONCEPT EXPLORATION:** Investigate promising clinical research questions and emerging technology issues resulting in contributions to the scientific discipline of clinical informatics.
- ◆ **TELE-EDUCATION AND LEADERSHIP:** Facilitate internal and external training and education to various organizations in the Pacific to include mentorships and distance learning programs.
- ◆ **READINESS AND ORGANIZATIONAL BUSINESS PROCESS REDESIGN (BPR):** Foster change management to support use of technology to meet military readiness requirements, assess policy issues needing review due to BPR and technology capabilities, and Cooperative Engagement opportunities.
- ◆ **GATHERING PLACE FOR TELE-HEALTH COLLABORATION:** Promote collaborative relations, partnerships, and strategic alliances for information sharing and dissemination of telehealth resources and knowledge.

The outcomes and benefits of the Hui are aimed at DOD and VA beneficiaries in the Pacific. The strategic direction and the expertise the VA and DOD bring to the Hui enables leveraging of team empowerment to facilitate synergistic outcomes, positioning the VA/DOD partnership for future expansion and growth. The corporate leaders of the Telehealth, Emerging Technology and Medical Research Hui are MG Nancy R. Adams and Mr. H. David Burge who have the vision to be the #1 Telehealth Resource Center in the World. The VA Program Manager is Mr. Gabriel Perez, Associate Director who can be contacted @ 808-566-1706, e-mail is gabriel.perez@med.va.gov, and the DOD Program Manager is LTC Rosemary Nelson, who can be contacted @ 808-433-3602/3600 or via e-mail at rosemary.nelson@amedd.army.mil.

**Hui is a Hawaiian word that means group or partners.*