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FEDERAL BUREAU OF INVESTIGATION
FOI/PA
DELETED PAGE INFORMATION SHEET
FOI/PA# 1205227-0
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APPROPRIATIONS
Subcommittee on Defense—Ranking Member

COMMERCE

Subcommittee on SurfaceTransportation and Merchant Marine—Ranking Member

COMMITTEE ON INDIAN AFFAIRS

DEMOCRATIC STEERING AND COORDINATION COMMITTEE

COMMITTEE ON RULES AND ADMINISTRATION

United States Senate

SUITE 722, HART SENATE OFFICE BUILDING WASHINGTON, DC 20510-1102 (202) 224-3934 FAX (202) 224-6747

October 31, 2005

PRINCE KUHIO FEDERAL BUILDING
ROOM 7-212, 300 ALA MOANA BOULEVARD
HONOLULU, HI 96850-4975
(808) 541-2542
FAX (808) 541-2549

101 AUPUNI STREET, NO. 205 HILO, HI 96720 (808) 935-0844 FAX (808) 961-5163

> b6 b7C

Mr. Charles Goodwin Special Agent in Charge Federal Bureau of Investigations 300 Ala Moana Blvd. Honolulu, Hawaii 96850

Dear Agent Goodwin:

I wish to share with	ı you a copy of an eı	nail written by	which
contains an allegati	ion of bribery levied	against me. I have als	so enclosed a copy of a
letter I sent to			

The allegation is not only false, it is personally insulting. I most respectfully request an investigation into the charges made and my name cleared. Thank you for your consideration and attention to this matter.

Aloha,

DANIEL K. INOUYE

United States Senator

DKI:jsd Enclosures

NOV 1

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APPROPRIATIONS
Subcommittee on Defense—Ranking Member

COMMERCE
Subcommittee on SurfaceTransportation and
Merchant Marine—Ranking Member

COMMITTEE ON INDIAN AFFAIRS

DEMOCRATIC STEERING AND COORDINATION COMMITTEE

COMMITTEE ON RULES AND ADMINISTRATION

Dear

United States Senate

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> 101 AUPUNI STREET, NO. 205 HILO, HI 96720 (808) 935-0844 FAX (808) 961-5163

	ł
Professor	•
School of Social Work	
University of Hawaii	
Henke Hall	
Honolulu, Hawaii 96822	

b6 b7C

I am writing with regard to an email addressed to Hawaii Attorney General Mark Bennett for which I was included as a "cc" relating to your allegations of "Possible Corruption at UH."

As a general matter, when such allegations are raised, I defer to the State authorities to pursue as they deem appropriate. However, upon review of your email, I was taken aback by your allegations about the role you believe I had in the establishment of the University-Affiliated Research Center (UARC) at the University of Hawaii (UH). In particular, I take offense with your allegation that because of campaign contributions I received from UH officials, I advocated a URAC at UH. I have no recollection of the meeting or meetings you reference. In fact, the last time I participated in a meeting on the Manoa Campus was following the flood nearly a year ago.

I support a host of initiatives at UH which benefit numerous colleges and programs including the School of Social Work because they are worthwhile and will further a particular discipline. To suggest that I would support the URAC or any other program in return for campaign contributions worth a couple of thousand dollars is personally insulting, and which I take to be an allegation of bribery.

Accordingly, to ensure that this matter is properly investigated and my good name cleared, I have referred your allegations to the Federal Bureau of Investigation. I trust you will cooperate fully with any investigation they decide to pursue.

DANIEL K. INOUXE United States Senator

DKI:jsd

cc:

Mr. Mark Bennett Governor Linda Lingle

b6 b7C

, H., ,

	(Inouye)
From: Sent: To: Subject:	(Inouye) Monday. October 17, 2005 6:05 AM (Inouye) FW: Possible Corruption at UH; Request for Response
Importance:	High
Attachments:	Card for
To:	(Inouye) tober 17, 2005 3:30 AM (Inouye) ssible Corruption at UH; Request for Response
Original Me From: Sent: Friday, Oc To: hawaiiag@haw	ctober 14, 2005 8:20 PM
	Inouye, Senator (Inouye) Le Corruption at UH; Request for Response
filed about poss complaint, the v	nd request for a response to the series of complaints I sible corruption at UH. As I noted in my original very reason I filed these complaints outside of UH appet they will not be swept under the rug as they most at UH.
I hope you will	respond to tell me the status of my complaints.
Thank you.	
Professor University of Ha	wai'i, School of Social Work
Honolulu, HI 968	22
From: Date: Sunday, Oc	tober 2, 2005 1:03 pm copuarc] Possible Corruption at UH

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. W.,

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> Mr. Mark Bennett, Esq.
> State of Hawai'i
> Attorney General
> Hi Mark:
> I am writing to file several complaints about possible corruption
> at
> the University of Hawai'i, including conflict of interest, misuse
> of
> University funds, retaliation and bribery, and potential
> discrimination. I am writing to the Attorney General's office so
> that
> you can take the appropriate action on these potential violations
> to
> stop current, and prevent possible future, violations. As you
> will
> see, these are very serious allegations, and I trust that you will
> take action where you find such action is necessary.
> Because I do not want other government agencies to learn about
> these
                                                                         Microsity-Affiliated
Rosoarch Center
> violations in the media, so that they can be forewarned, I also am
> notifying, by this message, Governor Lingle, Senator Inouye and
> office of Ed Kubo, US Attorney. As you will see below, all of
> these
> violations concern the proposed University-Affiliated Research
> Center
> (UARC) at UH-Manoa; hence, I am notifying the Federal officials.
> You might wonder why I am not pursuing these cases through the.
> channels at UH. The answer is simple. I have been a professor at
> UH
> for 35 years. I am very familiar with the progress -or lack of
> progress- of virtually any complaint brought to the UH
> administration,
> particularly, the UH Counsel's office. The administration simply
> will
> bury any complaint that even hints of corruption, so used are they
> doing business in that way. Hence, I am bringing my complaints to
> authorities who I believe will not be bound by the old ways of
> "doing
> business," and who have legal authorization to investigate
> violations
> of state law. I am, however, sending a copy of this message to the
> University Counsel in the event that the egregious nature of these
> possible violations does move them to begin their own
> investigation.
> I, first, will present the four violations, with some of the
> evidence
> that supports the charges. I hope you recognize that I cannot
> always
> provide names since some of this information was provided by
> confidential sources who greatly fear retaliation, particularly
                                                                                    b6
                                  Some of the information was given
                                                                                    b7C
> me
> by the many contacts I have developed over the years, but
> virtually
> all of them can be validated by the public record. Following the
> presentation of the charges, I will provide some background
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> information on the UARC, primarily by listing some sites you can > explore to bring yourself up-to-date on the proposal and the > opposition to the proposal. > It is important to note that none of the violations presented here . > have anything to do with whether or not the UARC should be > approved; > the violations stand on their own, independent of the pros and > cons of > the UARC. > Briefly, as introduction to the complaints, the UARC proposal is > to > establish a center for research funded by the Department of > Defense, Naval Sea Command (NAVSEA). The proposed contract calls for some > \$10 > to \$50 million to be spent over five years on non-bid task orders > from > the Navy. While this does not appear to be an enormous amount of > money > given the approximately \$330 million per year raised by the Manoa > faculty for research, it certainly is enough money to understand > temptation to violate the law in order to obtain it. > The complaints, and my allegations, follow. > 1.POSSIBLE CONFLICT OF INTEREST. The Manoa official who is > negotiating <u>the Federal government</u> the contract employee of see attached, "ORINCON"). unfortunately, > has > a history of funneling funds, or facilitating that funneling, to > her husband's company when she was at UH. For recent evidence of this charge, please go to > http://www.ceros.org/contractor news.html. There, you will see > that > Ceros, a branch of SOEST, was funding contracts with ORINCON b6 > during b7C > the time that had the final, fiscal word at SOEST on > such > contracts. Such an arrangement clearly appears to violate Section > 14 of State law regarding Conflict of Interest (see > attached, "Conflict of Interest"). > Sadly, the pattern described above seems to be repeating itself > with > the UARC. is now and the person > primarily > responsible for negotiating the contract with NAVSEA for the UARC. > Once again, there appears to be evidence of conflict of interest. > It > is anticipated that ORINCON will receive funding from UARC money > via a > separate entity set up specifically to funnel some of these public > monies to private business and particularly ORINCON. This "entity" > called the Hawai'i Engineering Development Center (HEDC), and more information will be provided on this "center" below. The evidence > for > this arrangement is absolutely irrefutable. In a 2003 legislative

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•	>_b	riefing on the UARC, not only did husband,	
	>	provide testimony endorsing the UARC on behalf of	
	> 0	PRINCON,	
	> b	out the developer of HEDC, testified	b6
		pecifically that HEDC will help fund ORINCON. I have in my	b7C
	α <	ossession	DIC
		dvd showing this entire legislative briefing, and I will be	
	> h	appy to	
		rovide it if asked. In that briefing, you will hear state hat	
		ince UARC workers are "trusted agents of the government," they	
	<i>-</i> 1.	nterface with private business. Thus, HEDC had to be developed	
	> p.	recisely to allow funneling of UARC monies to private businesses	
		uch	
		s ORINCON.	
	>		
	> T	hus, it appears that the conflict of interest is: The chief	
	> n		
	> a	pparently will directly benefit her husband and his company.	
		.DISCRIMINATION. The proposed UARC contract with the US Navy is	
	> i.	llegal. Section378-2 of Hawai'i Revised Statute specifically	
	> p:	rohibits employment discrimination against a range of different	
	> i	ndividuals and groups. Among these groups are gays and lesbians.	
	> S:	ince the Navy, by its own written policies, clearly discriminates	
	> a	gainst employment of gays and lesbians, a contract with the Navy	
	> f		
		he MARC would be illegal by State law. T have you will work	
	> ti	he oake would be illegal by scace law. I hope you will pursue	
	> D.	latant, pending violation of State law so that such violations	
	> w:		
	> no	ot occur.	
	>		
		.POSSIBLE MISUSE OF FUNDS. There is a small cadre of UH	
		fficials	, ,
	> w1	ho have developed the proposal for the UARC from its inception,	•,
	> ar	fficials ho have developed the proposal for the UARC from its inception, nd re its chief advocates today. These include and one or two others. As you know, was for a number of mproprieties, many involving the UARC Moreover, wirtually every	
	> <u>a</u>	re its chief advocates today. These include	-
	>		
	>	ه ۱۰ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱	
	>	and one or two others. As you know, was for a number of mproprieties, many involving the UARC. Moreover, virtually every ajor advocate of the UARC currently is subject to an ongoing riminal nvestigation for violations in other, government contracts (see	
	> [was for a number of	1
	> ir	mproprieties, many involving the UARC. Moreover, virtually every	Ι.
	> ma	ajor advocate of the UARC currently is subject to an ongoing	
		riminal	
		we igation for violations in other government contracts (see	
	> =4	nvestigation for violations in other, government contracts (see tached, "NCIS Investigation of UH"). The criminal investigation	
	> oi		
			•
	/ LI	he people affiliated with the UARC is a very serious matter that	
		hreatens to cast an enormous shadow on the individuals involved	
	> ar	1 (
		he capabilities of UH to manage federal contracts. ${\mathfrak b} 6$	
	> _	b7C	
	> Sa	adly, despite possible violations and continuing to be under a	
	> C1	riminal investigation, these very individuals were allowed to	
	> ta	ake	
	> ur	pon their shoulders development of the UARC, with very similar	
	, c	otential for violations, possible fraud, and possible misuse of	
	> fi	unds.	
		t appears as though such violations may, indeed, have occurred.	
	>	in 2003/2004 allocated to	
	≨ႃ୴		
	<u> </u>	without any public notice on competition	
	_	without any public notice or competition,	
		150,000	
	> fo	"develop" HEDC, plus another \$75,000 to serve as a "consultant"	
	/ IC	J.C.	
		ϵ	

, H.,

		the UARC. This is on top of considerable salary	
	>	as	
	>		
	>	This money doesn't even include the thousands of dollars in funds	
	>	spent on travel and lodging by while negotiating	
		with the the Navy in Washington, DC. As of yet, there has been no	
	>	clear, verifiable, publicly announced products that account for	
		the extra \$225,000! It should be noted that	_
		traveled to	
	>	Washington to initiate the UARC negotiations in secrecy, more than	
		two years before other UH faculty and the community were informed.	
	>	Thus,	
	>	the potential for fraudulent abuse of funds was increased	
		dramatically since all negotiations and agreements were secret.	
	>	and agreements were secret.	
	>	Thus, the question seems clear: What exactly did DO to	
		deserve hundreds of thousands of dollars over two years, other than	
	>	participate with in secret negotiations? ability	
		to	
	<i>></i>	use the overhead funds from other faculty members' research to dispense money to a small core of friends not only lacks any	
	>	formal	
	>	accountability, but provides clear potential for abuse by an	
	>	unscrupulous administrator. It is this type of lack of accountability	
	>	and transparency at UH that led the Legislature to request this	b6
	>	session a comprehensive audit of UH finances, including spending on	b7C
		the UARC. (It is shocking to realize that while was drawing	D / C
	>	this huge amount of money from UH, the budget for the entire UH	
		system library the same year as received all this public money is	
		library the same year asreceived all this public money is only	
		\$30,000!)	
	>	The picture may even be darker than I have presented here. First,	C Such meeting
4	>	Senator Inouye is the public official who is behind the UARC	و الماري
	>	proposal.	with June 1.
	>	According to public records, each of the UH oficials and faculty who	INM I were
	>	are developing the UARC has made substantial contributions to the	O evel
	>	Senator, totalling many thousands of dollars. Second, all of the	(3,3
	>	people I have described in this complaint also attend a variety of meetings together where such arrangements may be hammered out	_
	>	behind	
	> >	closed doors. Attached as "Participants" is a list of people attending	
		a recent meeting here to discuss defense contracting. Senator	
		Inouve.	
	<u>`</u> L	and many of the others are present.	
		this is not necessarily evidence of improprieties at first glance,	
	>	it	
	> >	does provide evidence of increased potential for collusion among these	
		individuals because of their close associations.	
-	<u>></u>		
	>	4. POSSIBLE RETALIATION AND BRIBERY. Since was removed,	
	> 	new to Hawai'i, has been the chief, and	1 11/
	> :	most outspoken, proponent of the UARC. He has appeared so	Slate
		5	
			· **. ·

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> desperate to
> sell the UARC that there are reports that he has taken to bribery
> of
> faculty to support him and threats to retaliate if faculty don't
> support him. These threats have taken place as offers to provide
> literally hundreds of thousands of dollars -from the same slush
> fund
> that
               used to fund
                                    to fund faculty members'
> graduate
> students if the faculty member will either support
> oppose him, and threats to remove equally large sums of money that
> fund students if the faculty member opposes him!
> These threats are so egregious and appear to be such major
> violations
> of University rules and state laws that I hope the AG will not
> hesitate to intervene. And these are not isolated incidents;
> several
> of these threats/bribes have been reported.
> These, of course, are very serious allegations. They also are very
> sensitive because many faculty fear exactly the kinds of
> retaliation
> that I have described here. Nevertheless, these allegations can be
> documented, and I trust the AG's office will conduct the
> investigation
> of these charges with sensitivity, ensuring faculty who are
> willing to
> testify that they will be given immunity from any retaliation by
            or any other UH official.
                         *******
> Finally, I would like to provide three sites that will allow you
> examine the UARC proposal from a variety of perspectives.
> The first is the Manoa Chancellor's site, which contains a number
> papers and FAQ's about the UARC. That site is:
> http://manoa.hawaii.edu/mco/initiatives_issues/uarc/.
> The second site is the SAVEUH/STOPUARC Coalition site. This site
> contains a wealth of information from opponents of the UARC. That
> site
> is:
> www.stopuarc.info.
> The final site is the site of the interim report on the UARC by
> Manoa Faculty Senate. The Senate currently is waiting for the
> administration to complete and release a proposed contract for the
> UARC. That site is:
http://www.hawaii.edu/uhmfs/sessions/2005_06/20050831_uarc_report.html.
> I trust that the AG's office will find the contents of this
> message
> more than sufficient to initiate a full scale investigation into
> these
> allegations. Whether there are criminal indictments or a report of
> clean bill of health, it is crucial for the support of the public
> and
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>	the morale of faculty and students that any cloud hanging over the University be removed by firm and fair governmental action.	ne
>	Thank you very much for your attention.	
<pre>/ / / / / / / / / / / / / / / / / / /</pre>		
>	Aloha,	b6
>		b7C
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>	Honolulu, HI 96822	
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	http://us.click.yahoo.com/G71QgA/FpQLAA/HwKMAA/oLXolB/TM	
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> >	Yahoo! Groups Links	
> > >	<pre><*> To visit your group on the web, go to: http://groups.yahoo.com/group/teamstopuarc/</pre>	
> > >	<pre><*> To unsubscribe from this group, send an email to: teamstopuarc-unsubscribe@yahoogroups.com .</pre>	
> > > >	<pre><*> Your use of Yahoo! Groups is subject to: http://docs.yahoo.com/info/terms/,.</pre>	

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1A Envelope

Case ID: 58C-HN-19025

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Posted To: Conversation: Subject: HN.Division Delivery Notification: Delivery has timed out and failed. Attn: Fwd: Delivery Notification: Delivery has timed out and failed. Attn Attachments: Delivery Notification: Delivery has timed out and failed(4KB) Delivery Notification: Delivery has timed out and failed(4KB)	
Professor University of Hawai'i, School of Social Work Honolulu, HI 96822	b6 b70

pm: postmaster@hawaii.edu [postmaster@hawaii.edu]	Sent:	Sat 11/26/2005 7:15 PM
bject: Delivery Notification: Delivery has timed out and failed		b6
achments: Attention Agent BKB)		b7C
r message did not reach some or all of the intended recipients.		
ject: Attention Agent t: 11/23/2005 6:33 PM		
following recipient(s) could not be reached:	,	•

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Junial .
From: Posted: Wed 11/23/2005 6:33 PM Posted To: HN.Division Conversation: Attention Agent Subject: Attention Agent Attachments: Freedom of Information Act Request Confirmation(1KB)
Aloha Agent I am writing to thank you for spending the time with me to go over the allegations. I was so happy that you were willing to treat these issues as serious charges, and that you acted with so much respect and decency toward me.
Putting such a human face on the FBI is a wondeful way of showing how much the Bureau really does care about average citizens. So, thank you again for all that.
I am sending you some more material that might help you understand the illegalities of the procurement process for the UARC, and the role that Senaor Inouye played between the time of the presentation to him and/or his staff, and the push by Admiral to move this very flawed procurement process along.
The original message attached here is my FOIA request for the documents that are missing in the procurement. The two FAR references can be accessed online as can the other pdf site I noted in my request.
Here is another site that you can access that shows the Navy solicitation letter, again in violation of Federal Acquisition Regulations:
04 Dec UARC solicitation ltr.pdf. I hope you will forgive me for sending in other material in a piecemeal fashion as I locate it. We have a brand new email system at UH, and I don't trust it enough to save this as a draft while I look for the other material.
Thanks again.
b7C
Professor University of Hawai'i, School of Social Work
Honolulu, HI 96822

1 This message was sent with high importance.	
Attachments can contain viruses that may harm your computer. Attachments may not display correctly.	
From: Posted: Fri 11/25/2005 4:51 Posted To: HN.Division Posted: Fri 11/25/2005 4:51	PM
Conversation: Re: Information on UARC Procurement. Attn Agent and NCIS Agent	
Subject: Fwd: Re: Information on UARC Procurement. Attn Agent and NCIS Agent	
Attachments: Re: Information on UARC Procurement(578KB)	
Enclosed are 2 attachments you might want to read to help you understand the UARC procurem	
The first is a discussion of the procurement process per se. The second is a letter regarding a NA	ASA UARC that
illustrates a program concluding that there is not sufficient justification to preclude a Broad Ager Announcement or other widespread advertising.	ıcy
Announcement of other widespread advertising.	b6
That is what you call honest self-evaluation.	b7C
Please keep all names on this email list confidential, and please do not reply to them.	
Thanks,	
Professor	
University of Hawai'i, School of Social Work	
Honolulu, HI 96822	

Attachments !	s can contain viruses that may harm your computer. Attachments may not display correctly.	_
From: Posted To: Conversation: Subject:	HN.Division Information on UARC Procurement Re: Information on UARC Procurement	
Attachments:	☐ <u>Discussion_Paper.pdf(376KB)</u> ☐ <u>ATT23845.htm(267B)</u> ☐ <u>JHUR.pdf(195KB)</u> ☐ <u>ATT23846.htm(5KB)</u>	
here are th	ne attachments	

On Nov 24, 2005, at 9:01 AM, wrote:
Hi
I have added clarification using my in-line responses below (my remarks delimited by $//\ldots$ \\). I hope this helps.
Regards,
On Nov 23, 2005, at 10:32 AM wrote:
Can you help to clarify for me
UH and the Navy cite the 10 USC (c)(3)(B) as the authority for doing a noncompeted contract for the establishment of the UARC? This is the same language that's used in various places about "essential research and engineering" "educational institutions" right?
// I would answer affirmatively to both of your statement-questions. \\
The review concurs but they don't refute any of the DDR&E guidance documents such as the "discussion paper" that you have referred to?
// I agree. Indeed, there is no evidence I can see that they referred to or even reviewed the Discussion Paper. \\
When you say that that FAR provisions cited by the not apply to the UARC procurement, are you referring to the FAR 6.303? or to another section?
// When I say that the FAR provisions cited by the
Now it may turn out, by some special circumstances (which were not present for any of the other new UARCs which were procured competitively), that there was sufficient

justification for NAVSEA to procure this UARC from UH on the basis of a sole-source award. However, my understanding of FAR 6.303 is that IF ANY such procurement is made using Other Than Full And Open Competition, then the justifications required by FAR 6.303 must be fully satisfied, and these special circumstances would have to be fully explained.

It is also my understanding that justifications are required even for procurements that are made through UARCs using 10 U.S.C. 2304(c)(3)(B) [though I have no direct reference to this, and have developed this understanding only on the basis of my own research]. My understanding is that the agency would not only have to cite the statutory authority when sending a procurement to a UARC, but also be prepared to fully justify it. Why do I say this? Mainly because of the NASA Office of the Inspector General's ruling that one of NASA's procurements to Johns Hopkins APL was demonstrably unjustified on the basis of 10 U.S.C. 2304(c)(3)(B) (see attached "JHUR.pdf"). \\

When would FAR 6.303 apply to the UARC procurement? How would it relate to the DDR&E guidance documents which lay out a different procedure?

// I think that FAR 6.303 must apply to ANY procurement, including a procurement for a new UARC, which is made using Other Than Full And Open Competition. If the DDR&E guidance document you are referring to is the Discussion Paper, then my answer to your last question would be as follows: If the procedures laid out in the Discussion Paper were followed as directed, and the new UARC was in fact appropriately competed, then no justifications (or a much more limited subset of justifications) would be required by FAR 6.303. \\



ORINCON Defense

Technologies for Defense Systems

ORINCON Defense Overview

ORINCON Defense (OD) is the largest of the four operating companies within ORINCON Corporation International. We currently employ more than 150 people, with over 50% having attained advanced degrees and about 25% with PhDs.

OD's Corporate Headquarters are in San Diego, California near the Space and Naval Warfare Systems Command. We maintain satellite offices in locations near other strategic customers: Arlington, Virginia near DARPA and across from ONR, and Kailua, Hawaii near PACOM. Our customer base includes research organizations such as DARPA and the service research labs (Air Force, Army, Navy) and operational commands such as SPAWAR, NAVAIR, Marine Corps, and ESC. In addition, we provide component solutions to major prime corporations that support these organizations. We have successfully partnered with many companies, including Boeing, Raytheon, Motorola, IBM, and Lockheed.

Our business model includes two facets: 1) to research the development of new technologies for DoD agencies such as DARPA, ONR, and Air Force Research Lab (AFRL), often in partnership with universities, and 2) to provide solutions in the form of systems, products, and services for the major commands and industry primes through the application of information technologies.

For more about ORINCON Defense and Its maritime solutions, visit us at www.naval-technology.com/.

Washington Technology home > 07/07/03 issue

07/07/03; Vol. 18 No. 7

Lockheed finishes Orincon deal

Lockheed Martin Corp. completed its acquisition of Orincon Corp., a San Diegobased systems integrator. Terms of the deal were not released.

Orincon specializes in knowledge management, information assurance, signal and image processing and data fusion. The acquisition will strengthen Lockheed Martin's position in the intelligence, surveillance and reconnaissance areas.

Orincon has about 250 employees, who will now come under Lockheed Martin's Management & Data Systems unit. based in King of Prussia. Pa. Lockheed

Martin, based in Bethesda, Md., has 125,000 employees and reported revenue of \$26.6 billion in 2002.

http://www.sba.gov/sbir/tibbetts/orincon.html

ORINCON Hawaii, Inc.

Jerry Moons 970 N. Kalaheo Avenue, Suite C-215 Kailua, HI 96734 Tel: (808) 254-1532

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Email: jerry@orinconhi.com

ORINCON, Hawaii, Inc. has been active in the SBIR program since its inception in 1989, and has won eleven Phase I and three Phase II SBIR projects, including projects sponsored by the Army, Navy, Air Force, DARPA and Department of Transportation. Both its Phase I and Phase II efforts have resulted in State Phase II transition grants and numerous Phase III transition contracts from both federal government and commercial sources. The company has grown from three to 17 employees with current annual revenues of over \$3 million. The intelligent information processing algorithms developed by ORINCON, Hawaii have been incorporated as software in our products that are currently serving the anti-submarine warfare (ASW) signal processing community.

One product in particular, ORINCON's Real-time Interactive Programming and Processing Environment (RIPPEN®), has been adopted as an essential tool by military and industrial developers of complex signal processing schemes worldwide. RIPPEN® employs a simple graphical interface to permit engineers to design and test complex signal processing schemes by simply linking objects in a network diagram. The new tool demonstrates an order of magnitude improvement in time and cost to develop new processing systems. Current applications of RIPPEN® by ORINCON include the development of new ASW software for back-fitting into the Navy's 688-class and Trident submarines. Copies of RIPPEN® have been purchased by the U.S. Navy, Army and Air Force as well as over 30 commercial customers. In the U.S., Raytheon TI has adopted RIPPEN® as its primary development tool for future development of embedded guidance software in the company's missile systems. Overseas, Ferranti Thomson Sonar Systems in the U.K is employing RIPPEN® in the development of ASW sonar systems.

Another important source of Phase III funding to ORINCON has been the Hawaii-based Center of Excellence for Research in Ocean Sciences (CEROS) program administered by DARPA. Under this program, ORINCON competes annually for product-oriented technology development contracts in the ocean studies field. Products that have resulted from the CEROS program include the Advanced Real-Time Sensor Processor (ARTS), developed for U.S. Navy submarine applications, an Improved Acoustic Intercept Receiver (IAIR), also for submarines, and an airborne version of the ARTS processor for installation on maritime patrol aircraft.



*Last Modified 7-3-01

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INOUYE ANNOUNCES ORINCON HAWAII, INC. WINS TECHNOLOGY INNOVATION AWARD

ORINCON LAUDED FOR DEVELOPING INTELLIGENT INFORMATION PROCESSORS Wednesday, October 6, 1999 FOR IMMEDIATE RELEASE

WASHINGTON, D.C. -- United States Senator Daniel K. Inouye is pleased to announce that ORINCON Hawaii, Inc. received the Tibbetts Award for excellence in high technology research from the U.S. Small Business Innovation Research (SBIR) program.

ORINCON Hawaii is a subsidiary of ORINCON Corporation, a San Diego-based information technology company. The prestigious award, named for Roland Tibbets, who founded SBIR, is presented annually to companies and individuals displaying excellence in the program.

"Companies like ORINCON Hawaii are strategically utilizing the federal Small Business Innovation Research program," Inouye said. "The company's successes are translating into exciting job and business opportunities for Hawaii's citizens."

ORINCON Hawaii was selected for its intelligent information processing algorithms that have been incorporated into four software products. The company also received the Tibbetts Award last year.

The company has been awarded more than 100 SBIR start-up contracts and grants during the past 10 years. Through these contracts and grants, ORINCON Hawaii has been able to take several products to market for use in the military, transportation, life science, and financial analysis.

A small business specializing in innovation, ORINCON frequently depends upon SBIR funding to start research on new information technology concepts. It converts the small research contracts into commercial products.

incorporated in 1989, the Hawaii company has grown from an initial contract worth \$50,000 to more than \$3 million per year, and from three employees to 17.

Posted on: Saturday, March 5, 2005

Navy investigation under UH scrutiny

By <u>Beverly Creamer</u> Advertiser Education Writer

University of Hawai'i administrators are trying to determine the university's involvement in a Navy investigation of possible mismanagement of one or more classified research contracts handled by the independent Research Corporation of UH.

RCUH executive director Mike Hamnett has not returned several Advertiser calls, including one to his home.

Former RCUH executive director Harold Masumoto, reached at his home, said he doesn't know what happened to an investigation the Navy launched three years ago when he was in charge of RCUH, or what it was about.

About RCUH

RCUH is a nonprofit corporation formed a number of years ago to manage research grants for the university, but it is not formally part of the university. It has a separate board and executive director, although several university regents also sit on its board.

"They asked for a lot of information and we gave it," he said. "I don't know what they were fishing for. ... I don't keep up with those things anymore."

Jim Gaines, interim vice president for research for the university, has confirmed that there is an investigation, and said that UH's role is peripheral — "like a whistle-blower's, if we had one."

"I've checked on the UH end to see if we're clean on this, and it's my opinion we are," said Gaines.

A story in the University of Hawai'i student newspaper Ka Leo this week alleged that the Navy was investigating possible mismanagement of one classified contract by RCUH and the diversion of money from it to write a proposal for another.

According to Ka Leo, the investigation involves a research project headed by Vassilis Syrmos to develop a new generation of transmission/receiver switches for a radar system for the Navy's E-2C Advanced Hawkeye surveillance airplane.

Syrmos, associate dean of the UH College of Engineering and senior adviser to the vice chancellor for research, said he doesn't know anything about the investigation and cannot speculate on what it's about.

"At this point, we haven't been asked any questions," he said.

Gaines offered a deeper look at the issues involved.

§84-14 Conflicts of interests. (a) No employee shall take any official action directly affecting:

- (1) A business or other undertaking in which he has a substantial financial interest; or
- (2) A private undertaking in which he is engaged as legal counsel, advisor, consultant, representative, or other agency capacity.

A department head who is unable to disqualify himself on any matter described in items (1) and (2) above will not be in violation of this subsection if he has complied with the disclosure requirements of section 84-17; and

A person whose position on a board, commission, or committee is mandated by statute, resolution, or executive order to have particular qualifications shall only be prohibited from taking official action that directly and specifically affects a business or undertaking in which he has a substantial financial interest; provided that the substantial financial interest is related to the member's particular qualifications.

- (b) No employee shall acquire financial interests in any business or other undertaking which he has reason to believe may be directly involved in official action to be taken by him.
- (c) No legislator or employee shall assist any person or business or act in a representative capacity before any state or county agency for a contingent compensation in any transaction involving the State.
- (d) No legislator or employee shall assist any person or business or act in a representative capacity for a fee or other compensation to secure passage of a bill or to obtain a contract, claim, or other transaction or proposal in which he has participated or will participate as a legislator or employee, nor shall he assist any person or business or act in a representative capacity for a fee or other compensation on such bill, contract, claim, or other transaction or proposal before the legislature or agency of which he is an employee or legislator.
- (e) No employee shall assist any person or business or act in a representative capacity before a state or county agency for a fee or other consideration on any bill, contract, claim, or other transaction or proposal involving official action by the agency if he has official authority over that state or county agency unless he has complied with the disclosure requirements of section 84-17.

http://www.pichtr.org/TechEnterprise 2004/participants.ht

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Participants

Agsalud, John ISDI Technologies, Inc.

Bailey, Leslie Le Bailey LLC

Barjaktarovic, Dr. Milica Information and Computer Science, University of Hawaji

Beers, David Progeny Systems Corporation

Bellinger, Reb Makai Ocean Engineering

Bleakley, Lance Omega

Carlin, Dr. Rich Office of Naval Research

Chan, Dr. James APIC Corporation

Cheung, Dr. Leo Wang-Kit Cancer Research Center of Hawaii

Chock, John Hawaii Strategic Development Corporation

Chung, Ann Hawaii Technology Trade Association

Cox, Richard Jr. Office of Tech Transfer & Economic Development, University of Hawaii

Crisafulli, Jim Department of Business, Economic Development & Tourism, Strategic Industries Division Cutshaw, Larry Lockheed Martin Orincon

Minh, Professor Dang Vu Vietnam Academy of Science & Technology

Danner, Robin Council for Native Hawaiian Advancement (CNHA)

Dong, Liangjie Department of Molecular Bioscience & Biosystems Engineering, University of Hawaii

Downs, Hunter NovaSol

Dutt, Dr. Raj APIC Corporation

Elad, Joseph Quantum Leap Interactive, Inc.

Englert, Dr. Peter University of Hawaii

Fitzgerald, Mike Enterprise Honolulu

Floro, Craig Akimeka LLC

Friedl, William National Defense Center for Excellence for Research in Ocean Sciences (CEROS)

Gordon, Stuart OTTC, A California State University, San Bernardino

Grabert, E.J. Jr. Technology Research, Education & Commercialization Center, University of Illinois at

Urbana-Champaign

Gradie, Dr. Jonathan BAE Systems Spectral Solutions

Gray, Todd Council for Native Hawaiian Advancement (CNHA)

Harris, John Akimeka LLC

Hayashi, Alan BAE Systems Spectral Solutions

Holm-Kennedy, Dr. James Department of Electrical Engineering, University of Hawaii

Huergo, Jennifer Office of Naval Research

Hunter, Allen II, Ph.D. Trex Enterprises

Ikehara, Dr. Curtis University of Hawaii

Inouye, Daniel U.S. Senator

Ishii, Daniel College of Engineering, University of Hawaii

Itoga, Stephen Information & Computer Science, University of Hawaii

Jameson, A Linda Trex Enterprises

Janov, Bernard San Diego State University Foundation

Jensen, Craig Department of Chemistry, University of Hawaii

Jensen, Gary Office of Naval Research

Kanemoto, Nelson Referentia Systems

Karins, James Novasol

Kaya, Maurice Department of Business, Economic Development & Tourism

Kelly, Lou Center for Commercialization of Advance Technology (CCAT)

Kim, Dr. Binsted Information & Computer Science, University of Hawaii

Kitajima, Ian Oceanit

Anh, Dr. Le Vu Hanoi School of Public Health, Department of Epidemiology

Liang, Dr. James College of Tropical Agriculture & Human Resources, Department of Molecular

Biosciences & Bioengineering, University of Hawaii

Liberman, Larry Referentia Systems

Lieberman, Dr. Stephen Center for Commercialization of Advance Technology (CCAT)

Liebert, Dr. Bruce Department of Mechanical Engineering, University of Hawaii

Lindo, Cory LGB & Associates

Littlefield, Monte Pipeline Communications & Technology, Inc.

Liu, Ted Department of Business, Economic Development & TourismState of Hawaii

Lubard, Stephen Office of Naval Research

Lum, Burt Midwind Labs

Marsen, Dr. Bjorn Hawaii Natural Energy Institute

Masumoto, Harold Hawaii Technology Development Venture

Matsumoto, Keith Hawaii Technology Development Venture

McClelland, Alan Hawaii BioTech, Inc.

Mirabila, Chuck SPAWARSYSCTR

Miyagi, John Hoku Scientific, Inc.

Miyasato, Leigh-Ann HiBEAM

Mon, Bob High Technology Development Corporation

Müller, Dr. Ralf Hawaii BioTech, Incl.

Lap, Nguyen Gia International Cooperation Department, Vietnam Academy of Science & Technology

Noda, Laura High Technology Development Corporation

Park, Ann Office of Tech Transfer & Economic Development, University of Hawaii

Paul, Sco Hoku Scientific, Inc.

Reyes, Emil RAPID Technology LLC

Saka, Dr. Thomas Statistical Research & Analysis Section Office of Information Technology Services

Schultz, Paul

Scroppo, Joseph Battelle

Shema, Richard Applied Marine Solutions

Sheppard, Ted Office of Naval Research

Shiroma, Grant Department of Electrical Engineering, University of Hawaii

Simond, Roger UH School of Medicine Hyperbaric Treatment Center

Smith, John BAE Systems Spectral Solutions

Steiner, Dr. Donald Quantum Leap Innovations, Inc.

Strom, Jon Enterprise Honolulu

Sullivan, Patrick Hoana Medical

Surles, Dr. Terry Pacific International Center for High Technology Research

Sweeney, Dr. Marie Haring U.S. Embassy â€" Hanoi

Syrmos, Vassillis College of Engineering, University of Hawaii

Taylor, Linda Hawaii Technology Development Venture

Troy, Dr. Paul Hawaii Science & Engineering, Inc.

Tuck, Renee White Dot Solutions

Van Haaren, Matt Sensormatic Hawaii

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Navy plan fails to sway critics

A draft contract for a UH research center is not specific enough, opponents contend

By Nelson Daranciang ndaranciang@starbulletin.com

A draft contract for a proposed Navy research center at the University of Hawaii was released yesterday, but opponents say it does not address their concerns about the project.

The University Affiliated Research Center could bring as much as \$50 million in Defense Department grants over five years, officials have said. But the proposed center has sparked numerous protests by students, professors and the community, some of whom took over interim President David McClain's office last spring for a week.

The draft contract offers no specifics on what type of Navy research projects would be handled by UH scientists. Instead, much of the proposed contract deals with the delivery of services and payment of fees.

"I think people will probably be disappointed in the document," said Gary Ostrander, UH-Manoa vice chancellor for research and graduate education, "because this is basically a contract about how you do this, how you set up task orders, how contracts work."

Ostrander, who has led negotiations with the Navy for the past four months, said a few points in the contract still need to be worked out but that it is complete enough to be reviewed.

For people opposed to the UARC, the proposed contract added more fuel to their fire.

"What the contract did for me was that it reaffirmed the secrecy and the insincerity of this UH administration to seriously sit down with all constituents involved with this UARC," said Kelii Collier, a political science graduate student at UH.

Collier said the administration refuses to have serious discussions about how a UARC is going to fundamentally change the university and the state. Collier is a member of Save UH/Stop UARC, a coalition of students, faculty and community members that believes a close relationship with the Navy will add to the militarization of Hawaii and involve UH in weapons development.

The contract does not say whether the university can reject task orders from the Navy, but Ostrander said UH and its researchers do not have to do any projects they do not want to do.

While the university could potentially receive \$50 million in research grants from the Navy during the five years of the proposed contract, it would receive nothing if it does not do any research.

A UH Faculty Senate ad hoc committee has been formed to examine the deal and will be looking into whether it makes

financial sense for the university, said committee Chairwoman Sara Rutter.

The university has set aside \$3.5 million to set up the UARC, but Ostrander said the cost is probably going to be well below \$500,000.

Rutter said her committee is also examining the contract language regarding the ability of faculty members to publish their research findings and use equipment for other research.

It plans to report its findings to the Faculty Senate next month for the Senate to vote on a recommendation to either support or reject the UARC. If the Senate votes to support the UARC, the UH administration will conduct a public hearing on the proposal before taking it before the Board of Regents for its approval, Ostrander said.

The Associated Press contributed to this report.

85-page draft contract

manoa.hawaii.edu/mco/initiatives issues/uarc

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1	APPEARANCES:
2	Committee on Science, Art, and Technology
3	SENATOR DAVID Y. IGE, Chair
4	SENATOR MELODIE WILLIAMS ADUJA, Vice Chair
5	
6	Committee on Economic Development
7	SENATOR CAROL FUKUNAGA, Chair
8	SENATOR MELODIE WILLIAMS ADUJA, Vice Chair
9	
10	Panelists
11	DR. PETER ENGLERT
12	DR. VASSILIS SYRMOS
13	MR. RICK HOLASEK
14	MR. LARRY CUTSHAW
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SENATOR DAVID IGE: -- proposal to establish a 1 2 University Affiliated Research Center and incubating an 3 Engineering and Design Center and the role that the UARC 4 may play in advancing the research agenda here at the 5 University of Hawaii. With us we have a distinguished group of 6 panelists who will be presenting this afternoon. 7 And I guess most appropriately today is UH day at 8 the state capital. So it's good timing. 9 To start our hearing this afternoon we would 10 first like to start with Dr. Vassilis Syrmos. Go ahead. 11 VASSILIS SYRMOS: Thank you for your time. 12 you, Senator Ige. Thank you, Senator Fukunaga. 13 At this time I would like to introduce Dr. 14 Englert who is the Chancellor at Manoa, as most of you 15 16 know. 17 I would also like to introduce Rick Holasek who is with Novasol, a premier company in remote sensing. 18 And probably a lot of you know over here Larry 19 Cutshaw. He is with Orincon, a premier company in DOD 20 21 work. Next to Larry is Gary Jenson (phonetic) who is 22 the ONR representative at the MIDPAC office. 23 And, of course, we also have Harold hiding there 24

somewhere there, Harold Matsumoto (phonetic), who we

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probably all know.

And in the back of the room is Ron Deo (phonetic) who is a partner in a couple of projects, as you will see.

And Jack Harley (phonetic) who is from the Noesis Corporation. They are also partners in a couple of projects we are doing here.

And of course next to them is Danny Seek (phonetic) who you probably do know.

So we do share a very distinguished audience here. And I will try to do a good job. Otherwise, Peter may get to interrupt me in the middle of the presentation.

SENATOR DAVID IGE: Vassilis, I did want to announce that we are broadcasting this informational briefing live on public access television, Channel 54 Olelo. And it will be prebroadcast several times throughout the week.

I did also want to thank the university for their efforts. The feed is provided live statewide so public access channels on the neighbor islands can also choose to broadcast this proceeding live. Or they can choose to tape it and rebroadcast it at a later time.

So I did want to acknowledge the university's role in providing the infrastructure to allow us to do that.

And as part of that for any of the panelists or

anybody making a presentation, we would just like to ask you to come up to the testifying table and speak into the microphones. That's very important for the internal and the external audience that we have. So thank you very much. And proceed.

VASSILIS SYRMOS: Thank you, David. Senator Ige is a distinguished (inaudible) -- of the College of Engineering and actually the Department of Electrical Engineering. So he's very good with the high tech.

This project has been in the works for the last three to six months. And it is a complement project to the project that I will brief you in a little while which is a University Affiliated Research Center.

First I would like to introduce to the idea and the background of the University Affiliated Research Center or UARC. Then Chancellor Englert will brief you on several Manoa initiatives that he says are priorities at the Manoa campus.

Then I will come back and close with why one needs to have an Engineering and Design Center in order to complement the UARC concept.

And I'm going to give some of the overview and of course some of the economic development and the impact of an Engineering and Design Center in this state.

So here is what a UARC is all about. Here is

MRCOH

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what I do at the university. I have three bosses. I have Harold there who is my boss at the UH. Then there is another boss who is here who is Dr. Englert at Manoa. I am with the Department of Electrical Engineering. Therefore Dean Chen (phonetic) is my third boss.

The UARC came to us through the Office of Naval Research as an opportunity. And to give you a background what a UARC is, it is a designated institute of the Navy or actually can be from the Department of Defense or even from the Office of the Secretary of Defense. And a UARC is a (inaudible) -- of the government. Also I will go a little bit further into the explanation later.

The mission that we selected for the UARC for our university's commitment to excellence is research and development for national defense in the areas of applied physics and engineering.

Both areas are very important areas for the state and for the nation. And we do believe that Manoa has the appropriate background and core competencies to back that up.

The purpose is, as I said, is to provide technical assistance to various DOD programs in the MIDPAC region. And there is our representative of ONR for the MIDPAC region.

Establish and maintain state-of-the-art

laboratories in the focus areas of core competencies, as the Navy likes to call the focus areas.

And serve as a premier technical resource within the core competency areas within the university.

The core competencies that currently we do negotiate with the Navy are the following services.

Of course the ocean science and technology.

Manoa is a premier institute in ocean sciences and technology. The (inaudible) programs and the marine biology programs are being consistently run in the top three to five in the nation.

Of course nobody else could doubt the astronomy, especially the Institute of Astronomy, which has both the dual use as I say of an institution because it has a big commercial component up an Mauna Kea. However, there is a big deal at the Air Force side component over at Haleakala.

To support some of this initiatives in astronomy and also in remote sensing one area that the university has developed is advanced electro-optics and sensing, remote sensing.

And Rick here can testify to that, that Novasol is the premiere company in optic systems and remote sensing. And they have a very close relationship with the university.

Sensors, communications, and information

1.0

technology. We call that a SENCIT program. And Of course the high performance computing. With the high performance computing of course Maui comes into play.

These are two major components in trust for us. In the areas of sensors and communications you can look at the sensor more than what we all know to be a sensor, but can be a radar, an asset (phonetic), an E2C (phonetic), an AWACS. So all these side very well with the infrastructure at PMRF.

A fifth component here is material science research. And when I say material science, I will put it in the context into two very specific areas. And these areas are hydrogen, hydrogen technology, which is materials science as far as quantity (inaudible) -- university term.

Then the second one and very natural for our state is corrosion. The University of Hawaii has a corrosion center which is being funded both by ONR and both by the Army.

Also I forgot to mention that the hydrogen is a quite large program funded by ONR. And Gary knows much more about this program.

Another emerging technology is telemedicine and bioengineering. And Chancellor Englert will be able to touch upon these initiatives when he briefs us about the interests of the university.

The 7th technology which was of a high interest to the Navy is the weaponized laser technology which the Navy is interested to put into the PMRF base.

On the weaponized laser technology we have a lot a lot of Assets at the university.

So having said all this, I'm going to conclude with the UARC and say the following.

agent of the government, the Department of Defense. And, therefore, as a trusted agent should not get into any business with commercial partners, should not subcontract to any commercial partners. Because the major, major mission of the UARC is to provide independent technical assistance to the Navy.

And, therefore, we have gone and tried to complement that with an Engineering Design Center.

Having said all this and having come out of the core competencies, Dr. Englert would go ahead and brief you on how we select the core competencies and how these core competencies fit the Manoa initiative.

SENATOR DAVID IGE: Dr. Syrmos, can I just ask one question for clarification? So the university has already been designated by ONR and DOD --

VASSILIS SYRMOS: No. The university is in the process of being designated by ONR as a UARC. We expect

that to happen sometime late spring, beginning of summer.

SENATOR DAVID IGE: Okay. Thank you. Go ahead, Dr. Englert.

PETER ENGLERT: Thank you. Senator Ige, Senator Fukunaga, Members of the Senate Committee, I am very pleased to be able to speak to you today about research at the University of Hawaii in Manoa and also the initiative that I want to present to you.

This is in the framework of the University of
Hawaii at Manoa's mission has been the research university
of the University of Hawaii system.

With respect to that mission of course the University of Hawaii at Manoa is not just the University of Hawaii at Manoa, Oahu. It's the research university that actually spreads across and that's at work in conjunction with all of the islands of the State of Hawaii.

Having said that, I'd like to first talk about the number of projects and initiatives that we have here on the videograph (phonetic) but on something that might be of interest to you with respect to the aspirations of the University of Hawaii at Manoa and advancing its research capacity and doing so its processes in which it attracts and which it actually tries to obtain larger and larger research projects.

In the past you may have noticed that many of our

units, the 24 units that make up the University of Hawaii at Manoa were very efficient and very expedient actually in attracting research and research funds and research grants.

All of these grants had a certain size that were partially limited to the size and scope of the units.

We are now in a position with the University of Hawaii at Manoa going into a new phase of attracting and actually trying to attract larger projects.

The way management at the University of Hawaii at Manoa is happening right now, we can now pull together two, three, four, five, or six units in under the scope of a core competency that we have developed and look at how we can maximize both on our staffing and on the resources that we have to establish new and larger initiatives.

One part of it, of course, is to have larger and better funded research projects.

The other part of that, of course, is also to establish the management capacity and knowledge bank to go to large projects to which we have to qualify and from there on building the stepping stone to even larger projects in the future.

This is something that is actually new to the Manoa campus at this point in time and has been part of the efforts of my new team and the Vice Chancellors for

Research office which Vassilis Syrmos is a part of.

If you look at the projects that I will present to you in a moment, they are only examples of what is ongoing at the campus right now.

But it's also an invitation to those who actually want to work with the university and would like to have access to work with all the capacities of the University of Hawaii at Manoa to come and talk to us to initiate projects that we ourselves are not thinking about and that we ourselves would offer our capacities and capabilities.

I would like to remind you that the University of Hawaii at Manoa is an enormous resource. If you really look at research in the technical area, this is one thing we can do.

But we also would like to emphasize that many issues, many areas of research or many areas that would address issues of interest to society in the larger context actually are issues that only can be managed and be worked on in the interdisciplinary and then even in a multi-disciplinary environment.

And we do have many disciplines at Manoa that we from our office and from the office of the Vice Chancellor of Research can pull together and make available to solve the issues and problems.

Not anymore is it necessary to go to the various

departments to go and try to bring them together.

We at the top, we through the office of the Vice Chancellor of Research actually will be the facilitators and the initiators of such projects if we are being asked for -- if we think we can develop them out of our own emphasis and initiative.

Having said that, I think I'd like to go into the environment of looking and describing some of the projects that are under way right now to give you a taste of what's happening.

Most of these projects happen to be in the area of science and technology which is relatively appropriate to the committee. But I can also conceive of projects that would be spanning arts, sciences, and the social sciences that are present at our campus.

The Affiliated Research Center has been presented by Vassilis already so I would not want to go into that.

But I would like to look at things that we are presently working on in, optics, genomics, and proteomics, and bionformatics, and also ocean science and technology to give you a few ideas about the dimensions.

Optics. Optics is a capability that is distributed across the university in many universities and in many departments.

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From the Institute of Astronomy over Physics

including into the environment of medicine even.

Our optics capability or co-competency fits in the institute of astronomy. We do have, as you may know, the Pan-STARRS project which is a significant new project for the university.

We have capabilities in adaptive optics, in doing remote sensing. And, of course, we all have to applaud the school -- Department of Physics for having built our capacity in the free electron laser environment.

Actually capacity both on the practical and experimental side and on the theoretical side very much so.

So far the same -- actually as far as down to New Zealand where I actually learned about the free electron laser capacity of the University of Hawaii at Manoa before I even thought about joining the University of Hawaii.

And we have specialists and capabilities in optical communications.

One of the most important things for us, however, is that all of these capabilities are only valid and valuable to us if we can actually put them into contextwith what our local industry would like to do with that.

Now, we are in the process of right now of reassessing our capability and developing larger projects in the area of optics with our partners outside of the university.

The other area that we have where we have already made a significant advancement inside the university is the -- is an area that is actually underpinning and supporting the university sled as well as the pledge to support biomedical research and biotechnology development within the state.

And one of the backbones of that is genomics, proteomics, and bionformatics.

We are putting together a institute or unit that will concentrate on genomics, proteomics, and bionformatics.

Before we -- when I arrived and looked at this opportunity six to seven units were individually trying to establish at smaller centers, and we then decided that the Vice Chancellor at the research level that it would be useful to actually combine all of these efforts in order to really provide the School of Medicine and the Pacific Biomedical Research Center and the Cancer Research Center and other biologists across the campus with the capability necessary to undertake biotechnology oriented research.

There is a lot of reasons why biotechnology based -- biotechnology and biomedical research are important in order to survive.

We have a very high level of biodiversity. We have an enormous oceanic resource that we would want to

tap. We are experts in tropical agriculture and medicine.

And we have probably one of the world's most heterogeneous population pools.

In addition to the Cancer Research Center, PBRC and (inaudible), we have very good -- we are operating the MHPCC and we have, therefore, a very good infrastructure to deal with bionformatics, tying all of these things together on a computer base.

If I look at the third example of the project that we are in the process of developing and doing and we actually will sign off now in the next week while President Evander Bell (phonetic) is visiting New Zealand a Memorandum of Understanding towards the project that I'm presenting to you right now.

While we have this -- also would want to go -- I want to show you how we want to work larger projects, environment in international operations.

This has two aspects. One, of course the UH is within the Pacific environment, one that has an enormous pool of technological resources.

Of course, the University of Hawaii as the only research university in the middle of the Pacific is very interested in exploring the ocean.

It will take more than the resources of the United States government and the State of Hawaii in order

to really explore the southern ocean in areas that are of interest and concern either to economic development or from the point of view of very exciting biocomplexity, biodiversity research.

And one of the areas that would be very interesting are the perimeter (phonetic). But the dimensions of this particular project are both the internal within the United States and the external dimensions of raising funds for a highly complex and logistically very difficult project that I think the University of Hawaii is very well posed to do.

The initiative is between the University of
Hawaii and the Institute of Geological and Nuclear Science
in New Zealand which is headed by a chief executive officer
who is also a professor at the University of Hawaii.

And the sponsors that we are looking for are NOAA concerning ocean exploration and the national undersea research program that we have with them. And, of course, the New Zealand government resources that will be made available as part of that -- of that project.

And partners within the New Zealand context are the Victoria University of Wellington, the New Zealand Department of Conservation, and the New Zealand National Institute of Ocean Atmospheric Research, and of course on our side NOAA.

1 I hope that these three projects give you a 2 taste and the flavor of the type of project that we will try to put into play at the University of Hawaii at Manoa. 3 One step above what we have done in the past 4 being the stepping stone for larger projects in the future. 5 And I hope that this is information that you would like to 6 7 see and like to have. Thank you for your attention. 8 SENATOR DAVID IGE: Thank you. Any questions, Members? Okay. Now proceed, doctor. 9 VASSILIS SYRMOS: Thank you Senator Ige. I will 10 proceed now explaining the complement to a UARC, to the 11 12 UARC idea. And that is the Engineering Design Center. We're calling it engineering, an Engineering 13 Design Center. But it's more than engineering. It's also 14 applied physics. It is, as you will see, the areas we're 15 going to talk about doing for applied physics in all 16 17 aspects. The mission of the Hawaii Engineering Design 18 Center would be apply university and industry expertise to 19 address national needs in the Pacific region and leverage 20 dual-use technologies. 21 22 There is a lot of DOD research coming into the university. So we are able to leverage that technology 23 24 into dual-use application. 25 The approach is to establish a collaborative

partnership with the government, industry, and the university research capabilities.

Actually we are a step ahead of that. We are already have the relationship in place on several projects as I will go through.

One of the current situation is that at this point there is a large DOD funding coming to Hawaii through the congressional delegation. And the idea is that this funding should have a sustaining impact on the State of Hawaii.

Secondly, the economic viability and competitiveness should be realized through collaborative industry academic research.

All these projects in order to be sustainable, they've got to be competitive. This would be an extremely important component. And it is an extremely important component of this effort.

The goal is to provide a vehicle through which technical experts at the participating institutions can collaborate and leverage resources to effectively compete for DOD contracts that meet national, regional, and local needs.

Again, it is extremely important to be able to compete for all these DOD contracts.

It needs to be a knowledge-based organization.

There should be collaboration, as I said, between local industry, defense contractors, and academic institutions.

I want actually to stay on this a little bit. On all the projects we have, and we're going to try to put and we have put under one umbrella, this collaboration does exist with local industry.

We have defense contractors both from the state and out-of-state. And there is partnership between academic institutions not only Manoa but also academic institutions in the mainland and (inaudible) --

The organizational approach that we're going to take on this should be we need to emphasize on the national defense needs. Whether we like it or not, this has become a very important aspect in our lives. We need to look at local defense operations.

We need also to look at the civilian and commercial operations. And then we need also to look in hybrid programs and especially energy and ocean science, environmental, disaster relief. There are a lot of high tech programs that they take place in disaster relief.

The military has an unbelievable infrastructure that can cope with this kind of situation. And when I was exposed to this, it is breathtaking.

So how we fit in the engineering and Engineering
Design Center is that we'll have input from all our DOD

projects. We're going to have input from our business and 1 collaborate with our business partners. And, of course, since I am a faculty I can't forget the academia. Because 3 it is, indeed it is what feeds all of the above. 5 Our students are the people that they are going to work on all of this. 6 7 I have on this project -- and there is David. David Lum (phonetic) is an undergraduate. I paid David 8 9.95 to work on an ONR project and do circuit layout for 10 me. (inaudible) We have a circuit board here. (inaudible) 11 That is called the master control unit. It will 12 go on the radar test bed out at PMRF. That controls the 13 transmit/receive functions of the radar. It is a part of 14 the radar. 15 And this piece of software -- this piece of 16 hardware costs labor and software \$1,800 to ONR. 17 And this is a collaboration with Northrup Gruman 18 (phonetic) and TRW, the Navy, EWA, all these things. 19 And I had the opportunity with this center to 20 take a student that graduated with 9.95, stay here and pay 21 22 him as an engineer. Starting today he's not making 9.95. He's making \$50,000 a year. That is what economic 23 development is. 24 Another student I tell you Nathan Taguchi

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(phonetic). He worked -- he is a masters student. His
masters thesis with MIT Lincoln Labs (phonetic) on a
project on a linear array out at PMRF, Makaha Ridge
(phonetic).

Nathan came to me. He said, oh, I want to stay
here. I just had an offer from Raytheon. They're giving
me \$70,000. But I want to stay here.

And we have an ONR project, not their project, out at PMRF. And I said, you know, Nathan, this is the first time that I'm going to give you a raise here at TRW and give you \$75,000. And I'm going to keep you here.

And this is the competition. If I can keep these kids here, that's what we are all about. That is what all these projects are.

I think it's the first time an engineer, and as a professor, that I can call a lot of people like TRW, probably a lot of people -- (inaudible) the first time I can tell them oh, I beat their offers, are much better.

Having said that, here is the benefit of an organization like that. It has to be a competitive organization with broader and deeper knowledge. It's got to be competitive in cost proposal.

Because if I'm competitive costing this proposal, I can pass all this to the kids.

There should be a mechanism for resource

And that mechanism is the university. expansion.

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2 And the university with the industry. Because we have a different resource expansion. The Orincon, SCI 3 (phonetic), the Novasol, the Environet (phonetic). there isn't any competition here. We are all here to do the same thing, educate students and actually make a product that is useful.

We want to of course expand new technology and knowledge. And this cannot be done only by the university. But because it's technology it's got to be done by the university, by the company, and through graduates, graduate These kids are coming trained to me. I don't research. have to do too much, hopefully not.

And here, here we found the students, they (inaudible) -- academia, that's what Manoa does. Training these kids, training these students.

And they go work whether they are in the DOD project. And after the DOD project -- a lot of local businesses are very successful in DOD projects. They are very large, medium for mainland size, but for our state very large defense contractors. So it is the feeding engine of this economy, the university.

What we would like to see on this, we would like to see some seed funding for FY04. And this is to establish a functioning center, develop operational

infrastructure, and develop a five-year operational funding
plan for sustainability.

Also the seed funding is going to be used also for business development and contractor development, proposal development.

And again here is what we're looking at. As Chancellor Englert said, we have the optics. The optics office is a very important area for the university, for the local industry, for the DOD.

We have also advanced science and technology applications. We have another huge asset right now in the state. And that huge asset is at PMRF. It's a base. It is a designated MBA testing site.

So this is an important aspect of this organization. And then of course we have at the MHPCC the simulation and virtual test bed. These are important assets both in capital, human capital, and also in physical capital.

And the last one is the business development. We do want to work with DBET. We do want to do technology transfer. And we want to work with the federal government. We do contracting and outsourcing. And of course local 808 companies, which we do. What we will do, we do that right now with our current projects.

As I said, there are plenty of opportunities. I

said a lot about that. I said about MHPCC. I said about
the engineering environment. So this is a repeat of all
the good things this center can bring under one umbrella.
What I want to do is I tell you how this umbrella is going
to be built.

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Here is the project we currently have. We have an Integrated Health Management Systems project which is funded by NAVAIR. Boeing is the big partner on this one with the University of Hawaii, the two big partners.

Aloha, Hawaiian, and Continental are our commercial partners.

Aloha and Hawaiian have actually agreed to let us use their data for building an IDA TAM (phonetic) system.

Referencia with our local 808 company is going to do all the data base integration and the model (phonetic) integration for these projects.

So as you can see it's a partnership between the federal government, outside mainland contractors, the university, local, air carriers, Continental, and small businesses.

One big thing here is that the C-17 fleet is going to be arriving in the Pacific sometime in the summer of 2003. The C-17 is an all-Boeing airplane.

And we have gotten actually the okay to go ahead and test the IDA TAM system, the Integrated Health

Management Systems on the C-17 here at Hickam.

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So we want to get into an agreement with Hickam and use their C-17. Boeing will provide the quick access recorder. And we will test the whole process.

And another very important project in this state is the radar system, PMRF. ONR has been a big, big supporter of these efforts. This project has been funded by ONR, by NAVAIR, a joint collaboration by RCUH, the classified research, the University of Hawaii, and of course PMRF. That is the UESA radar testbed.

David was doing work on ONR for that UESA radar testbed.

Then a third big project we have is the Metal Fiber Brush Program. This is an ONR NAVSEA funded project in collaboration with the Pearl Harbor Naval Shipyard, with Noesis who is a mainland defense contractor, and Environet. And I think -- (inaudible) the president of Environet.

(inaudible) president of a small 808 Hawaiian company. The University of Hawaii, both at the Hawaiian Community College and the College of Engineering.

And one aspect of this program is the establishment of technology transfer office in Pearl Harbor. So the shipyard put out the requirement and comes out to the local companies for technology solutions.

A big project that we're in negotiation with ONR

1 is the UARC which we expect to be designated as a UARC 2 sometime in the summer of 2003. And as Chancellor Englert says, the optics center 3 is under development. There is a big group working this 4 project at Manoa. 5 6 And here is some projections. What we have at 7 hand, here are the projects we do have at hand. This is our NAVAIR project, the UESA project. 8 This is a contract out of NAVAIR. 9 This is a UH grant out 10 of ONR. This is a NAVAIR contract out of the Navy with the Boeing company. This is our NAVSEA program with the metal 11 12 fiber brushes. 13 And here is what we are spending in -- FY03 is going to look for us. And we think that it's -- actually 14 we get that in the pipeline. 15 This is out of NAVAIR. We're expecting to be 16 dealing for a contract of \$50 million. And most of it with 17 18 our industrial partners. The same thing with the NAVAIR Boeing. We have 19 in the pipeline \$8 million for FY 04. And of course with 20 NAVSEA and Pearl UESA we have the metal fiber brushes. 2.1 This is a \$9 million project. 22 It is a very important project. What actually 23

distinguishes this from these two is this is going into an acquisition phase. That means the Navy is going into an

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acquisition for the metal fiber brush.

That means that the Pearl Harbor naval shipyard is going to actually do the rest of this of seventy nuclear submarines on their fiber brushes. So these are actually jobs at the shipyard.

That is what this project -- makes this project very different than the other two. This one is at the stages of R&D. Flight testing is going to be done here.

The FY04, FY05. We are looking at subsystem components. Because the overall programs (inaudible) could be \$150 million. But I don't think we have the core competency to pay off -- we're going to go and do everything.

So we're going to partner and beat our \$35, \$40 million dollar for past systems and partner with a mainland company to get the rest 100 for flight workman's test (phonetic).

The idea at TAM we want to put a different flair to that. Out of these products is going to be mostly a commercial spinoff.

So we have these three projects. We put them under one umbrella and try to create different opportunities and find different benefits for this organization in this century.

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So I would like to thank you for giving me the

time to talk to you. And I know sometimes I get too excited. But I hope you don't -- we don't mind. Thank you.

SENATOR CAROL FUKUNAGA: I guess as a starting point I have two questions. In the past one of the things that has been very difficult for the university and commercial sector to together on has been the degree of partnering and being able to undertake projects of this magnitude within the existing state's bureaucracy and typical ways in which we do things.

SENATOR DAVID IGE: Questions, Members?

Would you envision beyond us -- meaning the need for additional kinds of I guess different structures that would facilitate this type of rapid deployment and expansion of the type of technology spinoff that you could do?

PETER ENGLERT: Maybe I should give you an answer in principle first. And then you can end on that.

This may have been the case in the past. I'm not quite so sure actually having only been here for half a year what the actual opticals are.

But from the philosophical point of view, I think that we have opening -- we're opening up the university to direct industry faculty contacts in order to do these things. The barriers that are there I think are only

conceptual, are in perception.

Really what has happened and when things start to work, when our faculty are interested to do the work have no obstacles in working with partners that are interested in their expertise.

We have of course to look at what the other obligations of faculty, such as teaching and so on. But by in large we have an open door to such projects.

VASSILIS SYRMOS: I can only talk about my experience. And I should give Harold all the credit on that.

It has been great working for RCUH. Indeed it has been much more flexible on purchasing, especially for federal contracts.

It has given us the ability, the university, the ability of servicing through RCUH to run our projects much more efficiently. And for the time being it has been a wonderful organization for myself and working -- having worked with Harold. As long as we don't change things, Harold, we're going to work very well.

SENATOR CAROL FUKUNAGA: Under the current structure you envision the UARC and the Engineering Design Center as being able to fully exploit the level of growth and expansion using RCUH as your funding and kind of management mechanism?

1 VASSILIS SYRMOS: Right. That's exactly correct. 2 We would like it to be Manoa but incubate under RCUH 3 because of the flexibility that it can give. SENATOR CAROL FUKUNAGA: 4 Thank you. 5 SENATOR DAVID IGE: I have one question. I know in the past doing classified research was an issue. How 6 much of this stuff is classified versus how much of it --7 did I ask the wrong question? 9 VASSILIS SYRMOS: No, no. It's a pretty interesting question. Let me go back. 10 Out of this one, there is a ten percent 11 classified work. 12 · On this one, ninety percent of the work is 13 14 classified. On this one, there is no classified work 15 16 involved. 17 This one does get some classified work. This is not classified with respect to technology. But if you have 18 19 to go into nuclear submarines, you have to be cleared, 20 security cleared. Because there are parts of the 21 submarine, and Gary would know that as a submariner, that if you are not cleared you can't go in. 22 So this is a different kind of classified 23 24 research. Not the research that's classified. It's the 25 environment you've got to work in that's classified.

1	SENATOR DAVID IGE: Is there a need for a
2	classified or secured facility in part of this?
3	VASSILIS SYRMOS: That's a good question, David.
4	Because we were talking about that with Harold for quite a
5	long time. Yes, we think that our situation is to invest
6	in a classified secured facility, yes.
7	SENATOR DAVID IGE: Any further questions from
8	the Members?
9	SENATOR CAROL FUKUNAGA: Very exciting.
10	SENATOR DAVID IGE: I guess the flip of that, is
11	the UARC designation kind of in process? And is there
12	something that we need to do to try to help facilitate
13	that? Or are things well in hand and you know
14	VASSILIS SYRMOS: I think things are well in hand
15	between Chancellor Englert and Harold. I think they have
16	the process under control. And of course ONR. And both
17	Gary and also Glen is here from ONR representative from
18	Hawaii.
19	SENATOR DAVID IGE: So everything is under
20	control?
21	VASSILIS SYRMOS: Hopefully, as far as we know.
22	SENATOR DAVID IGE: Okay. Any further questions?
23	Thank you.
24	VASSILIS SYRMOS: Thank you.
25	SENATOR DAVID IGE: Was Rick also going to be
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33 1 presenting anything? 2 VASSILIS SYRMOS: I wanted Rick and Larry here to 3 help with all the work we do at the university. Rick, do 4 you want to talk a little? 5 SENATOR DAVID IGE: If you could give us your 6 name and position. 7 RICK HOLASEK: My name is Rick Holasek, vice president at Novasol. And, yeah, I just wanted to come here with a smile on my face just saying that I really support what the guys at the University of Hawaii are 10 doing. 11 I'm a university PhD graduate from the University 12 13 of Hawaii myself. And we really look to the University of Hawaii for qualified trained students, graduates, 14 15 especially with higher level degrees in building the 16 technology base in our company in the State of Hawaii. 17 So the low hanging fruit, the people who are available out of the University of Hawaii we hire rather 18 19 quickly. 20 In fact, we cannot hire people as fast as we need 21 them. We are desperate to hire people, technology trained 22 people. And we hire just about everything the university 23 can turn out.

And I would really like to see the university turn out more people that are qualified. And this type of

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program really enables that capability.

And we literally are hiring as fast as we possibly can. And we are going back to the mainland to hire a lot of people because we have to.

And we often find that the people that are the best qualified are the ones that have a connection back to Hawaii, former UH graduates, people that served in military here, people who grew up here and want to come here. So we are hiring these people back from Raytheon, back from Boeing, et cetera, et cetera.

So we are big supporters of what the university is trying to do here and what RCUH is doing. And we are a real tight team partners with the University of Hawaii. So I'm just here in support of their activities with both teaming and also as a resource for human capital.

SENATOR DAVID IGE: Can I ask you this question, Rick. If you can define what are the specific areas that you would need to get graduates out of and what is happening in those areas?

RICK HOLASEK: There are several areas. In fact check out our website at www.nova-sol.com and you can see quantitatively what we're talking about.

But we are looking for graduates in electro-optics and a lot of different areas. Optical engineering, electrical engineering, mechanical

1 engineering. All of them relate to electro-optics and 2 communications.

Software engineering as it relates to high speed processing. Often it relates to electro-optical systems.

And we are also looking for some management personnel and so on.

But a lot of highly trained people mostly in engineering and also in science, physics. And we have a half a dozen PhDs.

Instead of the geophysics kind of background, we have more than enough, another half dozen PhDs in mostly physics and optics background.

So covering pretty much the gamut of what the university can churn out in science and in engineering in every department.

SENATOR DAVID IGE: Okay.

SENATOR CAROL FUKUNAGA: I have a follow-up question to that. You know in a lot of ways this type of program sounds very similar to what the biotech industry is doing in closely working between various businesses and the University of Hawaii Med school and some of the other disciplines.

Do you envision I guess the likelihood of fairly rapidly growing the number of companies and placements that the university is able to make into the companies with this

format or with this structure?

And do you need any additional, I guess, state assistance, you know, say along the lines of Act 221 or any other kinds of tax structuring which would then help to kind of make that process a lot more flexible?

RICK HOLASEK: Absolutely. I would say yes to both those questions or statements.

We recently got qualified at Novasol under Act 221 as a high tech company right at the end of last year. So we're certainly hoping to take full advantage of all the things associated with that act. And it's an excellent program, excellent act. I can't support it enough.

I'm also the Vice Chair for the HTTA or the Hawaii Technology Trade Association. That organization strongly supports Act 221 and is all over the place in the legitimate here in the last few days doing so. So we are very strong supporters of it.

Individually and collectively at Novasol we are big believers in the abundance mentality that the rising tide will raise all ships. And that the more contractors and people who work in this environment that we have, the better off we are.

If there was fifty high technology companies in the business we're in instead of a half a dozen in Hawaii, it wouldn't be so difficult to find people who are trained.

One of the difficult things about bringing people to Hawaii, even those who want to come here to be here, they worry that if they lose their job or something goes wrong for any reason they can't just sort of walk across the street and get a job at Company X versus Company Y. If things don't work, out (inaudible) they can't go to Coswell Cox (phonetic).

And there's not a lot of opportunity in Hawaii at the moment like that. However, it's growing, and it's incubating. And now is the time to really get in there and support it all the way around.

The university is supporting technology development in Hawaii. The companies are going to do it with the people here like myself and many others.

Entrepreneurially companies are going to get in there and do the best they can always.

But the university is getting in there and trying to really pitch in and make something happen. And the state legislatively I think needs to continue the good work they are doing such as Act 221. So I can't support those kind of things enough.

SENATOR CAROL FUKUNAGA: So with respect to the number of graduates that you currently have coming out of the UH, say, for example, if the university was to expand the number of graduates that they had in engineering, just

to take one area, could you know, the businesses that are 1 currently growing and developing here absorb ten percent 2 3 more or twenty percent more per year? Or if there were additional, I guess, initiatives 4 which connected students with the engineering program, you 5 know, at an earlier level? 6 7 I see some of the people here from the college of 8 engineering who have been trying to work with the high 9 schools and middle schools in actually recruiting students at a much earlier time so that you could produce a much 10 broader pool of candidates? 11 Would that be something that would be helpful 12 not quite yet? 13 14

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RICK HOLASEK: I think that would be helpful. In fact, I can't say what percentage more with all the companies in Hawaii are collecting any statistics on it. But I know what's happening in Novasol. We could use 200 percent more graduates.

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We just allotted positions for -- we have 23 open positions for contracts in hand right now. And we are struggling to fill those positions. We're filling them as fast as we can. And I know that before we fill positions by this summer that we'll have several more positions open based on contracts that I anticipate coming in.

So those are just sort of the stuff for contracts

in hand. So the university really can't turn out too many I think trained technology graduates.

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Not just for the people in Hawaii. But that is a real ticket for people to go anyplace on the mainland and also gain all sorts of really engaging employment all over the place and a very high salary level. So I think it's an excellent place to put energy.

And hopefully the state will grow that kind of business and will become less reliant on more traditional things that have occurred in Hawaii and really be able to benefit from these high technology very highly paid jobs, tax base producing kind of opportunities.

SENATOR CAROL FUKUNAGA: Thank you.

SENATOR DAVID IGE: Mr. Cutshaw, do you want to comment?

LARRY CUTSHAW: You just covered an awful lot of things. But we can add to it. My name is Larry Cutshaw.

I'm the Director of Business Development with Orincon

Defense. We are located in Kailua.

We have the good fortune to have grown at about 26 percent for the last five years. We are currently at 30 employees. Of those 30 employees, 15 of them are University of Hawaii graduates from the School or the College of Engineering, they are from physics, they are from (inaudible).

They have a variety of backgrounds, including computer science. We are primarily an information technology software company.

We do a lot of single image processing and a lot of network communications. We complement the kind of things that other companies like Novasol and SCI do. We take their sensors and we make them better by adding software to them.

So our vision has always been to grow the local economy, grow it through creating jobs and creating opportunities for the engineering students and mathematicians and computer scientists.

Our vision has always been collectively if we as a company work with all the other companies and the university and the government research laboratories, we can create much larger programs that we can all benefit from.

Rick's phrase was very appropriately stated; that a rising tide will raise all of the ships. All of those companies working together collaboratively along with the University of Hawaii and along with their research laboratories and the Office of Naval Research will allow us to pool our talent base, and we can go after \$100, \$250 million type programs, as opposed to the traditional type of stuff that Orincon has been doing.

In the past we were stuck with 100K, maybe if we

got lucky 700K types of programs that lasted six months,
nine months. So you've always got engineers in a state of
I'm running out of work, I need new work, what's going to
happen?

Well, as you begin to grow and collaborate and get bigger programs, one of the immediate benefits is longevity. Now you can work on a program that is going to last for three years that (inaudible) transitions into the Navy because there's four or five years worth of engineering marine work to be done, those kinds of things.

Now you are looking at a program that you have a choice as an individual to work on a program for 8 years.

Well, that gives you the stability to start thinking about, well, now how do I start planning my life? How do I stay close to my family? How do I grow? How do I buy a home?

How do I do the types of things that everybody traditionally wants to do?

And that gives them a chance to stay home. I am tickled pink to be in a place to have an opportunity to do business development, to reach out to the university, and to give kids an opportunity to stay here.

SENATOR CAROL FUKUNAGA: Thank you.

LARRY CUTSHAW: Any additional questions that you'd like to ask? You've covered an awful lot in the opening ones.

SENATOR CAROL FUKUNAGA: I guess one thing that (inaudible) -- somewhat problematic in the past has been in the work force development area, high tech development corporation, (inaudible). A number of the state associations have tried to develop recruitment efforts, some of which have also included -- what do they call them, you know, they go out and recruit all across the west coast --

LARRY CUTSHAW: The high tech jobs there,
Kamaaina Come Home.

SENATOR CAROL FUKUNAGA: -- Kamaaina Come Home type programs and so forth.

And as we have tried to identify you know with both businesses as well as education providers and I guess training providers, there comes -- it seems that one of the real sensitive questions is what is the appropriate role for which party, and how do you make sure that all of these types of efforts complement each other rather than duplicating them, overlapping so we are not really reaching the widest possible audience of potential candidates that we can bring to Hawaii in a time frame that works not only for the businesses but also for all of the training and higher education institutions.

Do you have any thoughts on, you know, either some of the things that have worked well that you have seen

in the last several years? Or recommendations on what we 1 2 might be able to do that would be more effective? RICK HOLASEK: I think one of the really good 3 things that exists from the high technology development 4 5 corporation is they have a website techjobshawaii.com. I would like to see them put a lot more energy into that 6 website to make it even a lot better than it currently is. 7 8 However, in its current form and with their tech jobs out there locally, we've rehired I think about eight 9 10 or ten people in the last couple of years from that as a 11 resource. So we look at that as a resource that's 12 basically free. 13 And you can really reach out and touch a lot of people through the computer. You really can. 14 15 amazing. We just updated our website and put it online 16 17 yesterday, and I got three resumes sent in already saying, "hey, cool website. Here's my resume. Got any jobs?" 18 19 So it's a powerful resource. And being out here 20 in Hawaii, you know, it's no longer like you're an ocean away. It really does help connect you. And what a great 21 22 place to live. The lifestyle here, there's just nothing 23 better. 24 So this is something that I would really like to 25 emphasize. Of all the money spent in that organization,

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you know, the portion of it spent on that I think is very
     small but yet the results are very big. So maybe that
  2
     needs to be looked at: Hey, look at where the big results
  3
  4
     are coming.
  5
               SENATOR CAROL FUKUNAGA:
                                         Thank you.
            (End of Joint Informational Briefing Excerpt)
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I, WILLIAM T. BARTON, RPR, Certified Shorthand Reporter, State of Hawaii, do hereby attest that the excerpt of a videotaped proceeding herein was by me taken down in machine shorthand and thereafter reduced to print via computer-aided transcription under my supervision; that the foregoing represents a complete and accurate transcript of the excerpted proceedings to the best of my ability. Dated this 17th day of October 2005 at Honolulu, Hawaii. BARTON WILLIAM T

From
Date: September 26, 2003 12:05:00 PM HST
To:
Cc:
Subject: RE: UHM UARC
Please be assured that I was never trying to "include" your research efforts in the UHM UARC initiative. We were approached by representatives from CNR and UHM, including ADM and and asked to help establish a Navy-sponsored UARC at UHM. We are the only Navy office with experience in UARC administration that's how we got involved. However, we are not a UH
program/funding sponsor, and by ourselves we cannot justify a UHM UARC to the Navy/DoD acquisition executives who must approve it. So we are trying to reach out to all other DoD program funding offices which may be interested in a long-term UARC relationship with UHM, to determine what their interest is, and whether a UHM UARC case can be made based on DoD requirements. To help identify sponsor contacts and support the case for a UHM UARC, I asked for a list of all DoD funded work within the past several years. He provided this list a number of months ago. Your programs are on this list, but that probably occurred before the internal UH agreement to exclude your programs. Until now, I did not know that. I am sure felt he had covered this matter by insuring that your programs where not specifically reflected in the draft core statement, which is all he needed to do.
Part of our data gathering strategy is that DoD sponsors who have worked with UH in the recent past would be a good source of information, and some of them may want to support the UHM UARC initiative for the future. We need a substantial base of DoD sponsor support to make the case for a UHM UARC, and we are literally trying to build that base in response to this request from the Chief of Naval Research (copy attached FYI).
The shortcoming in our strategy of calling all recent UH DoD sponsors is that we never anticipated researchers within UH would seek exclusion from the UARC initiative. We have never seen that before, and I still wish I knew why, although I agree you don't have to tell me.
Sorry for the misunderstanding.
Sincerely,



MISSION



SENsors Communications and Information Technology (SENCIT) for the 21st Century Warfare

Research Corporation of the University of Hawaii

PURPOSE



- Provide Technical Assistance to various DoD programs in the MIDPAC region
- Establish and maintain state-of-the-art laboratories in the focus areas
- Serve as a premier Technical Resource to all members of the high-tech community in the focus. areas

SCOPE



- **UESA R&D**
 - Leveraging PMRF and the Kauai Based Technology
- Laser and Optical R&D
 - Leveraging UH (FEL and Remote Sensing), Boeing Maui and IFA
- Signal and Image Processing (SIP)
 - Using MHPCC to support UESA for C-STAP demonstration
- Ocean Science and Technology
 - Working with SOEST (HIG, Department of Oceanography) and CEROS
- Corrosion R&D
- Corrosion R&D
 Collaborating with the Corrosion Center at UH (CoE)
- Telemedicine and Bio-MEMS
 - Leveraging Tripler Höspital (VA), the Medical School and the DoD's interest of Modular and Mobile Operating Units

Research Corporation of the University

CORE COMPETENCIES (6)



- · Astronomy (Big Island, Maui)
- · Ocean Science and Technology
- Free Electron Laser and Applications
- · Remote Sensing
- Advanced Computing (MHPCC)
- Systems of System Integration
- Integrated Sensors
- Communications
- Corrosion Center
- Telemedicine and Bioengineering
- MEMS and Bio-MEMS

Research Comoration of the University of Hawaii

STRATEGIC ASSETS



- Pacific Missile Range Facility
- Tripler Hospital
- Barber's Point (Kalaeloa)
- MHPCC
- Telescope Facilities (Big Island, Maul)
- CINPAC:Fleet

Research Comoration of the University of Hawaii

Honolulu, HI 96822	
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	b7
To Senator Inouye and All Recipients:	
I am very sorry about the muddled email I sent you. We have a new email system at UH, and I have no idea how that last message was sent in so many forms.	
Here is the messsage, clearer I hope.	
	b6 b7
 ·	10 7
Aloha Senator Inouye:	
This is in response to your letter to me in which you are responding to my allegations about "Possible Corruption at UH." I very much appreciate it that you would take the time to involve yourself in this manner.	
Please allow me to express my condolences to you over the passing of Henry Giugni. I know the feelings of loss you are experiencing must be enormous.	
Before I discuss the substance of your letter, I would like you to know that I am a long-term member of the Democratic Party, and, in fact, I am the	b6 b7C

Because of my long association with the Democratic Party, the UH and the people of Hawai'i, I am very aware of the many contributions you have made to the University and State over your long career. I have attended many events, including several state Democratic Party Conventions as a delegate, where you have spoken, and I am very aware of your role in both national and state politics.

After all these years in Hawai'i, however, I cannot help but observe the anguish and sense of betrayal that so many Native Hawaiians feel when they see that the so much of the funding you have helped provide for Hawai'i will arrive as part of an increasing militarization of their lands. You, of all people, know the history of oppression of Kanaka Ma'oli from the days of the (not very great) Mahele in 1848 to the overthrow of the sovereign government and the Queen in 1893 to the advent of the new Stryker brigade. You have served so many years on the Committee on Indian affairs, and have long claimed to be an advocate for Native people. One cannot be an advocate and at the same time bring untold sadness to the people for whom one is advocating.

I know that native people can and do speak for themselves. But this issue is crucial to understanding opposition to the proposed UARC. Many of us see this as simply an extension of the ongoing policies of militarization of Hawai'i, and as adding insult to injury for the native people of Hawai'i. In other words, you simply cannot continue calling yourself an advocate for native people while at the same time participating in actions that bring greater despair and anger to those very same people.

There also is a similar fundamental contradiction between adding more and more monies for weaponry to the military arsenal and then failing to understand that, almost as a corollary of this funding, the weapons WILL be used. You made an eloquent and heart-felt speech opposing the resolution that, in essence, allowed President Bush to engage in the aggressive, preemptive war in Iraq . All of us are quite aware that Bush and his political

gang are brainless nitwits, and neo-fascists at that. Giving Bush unlimited military power and virtually unlimited funds is akin to giving a small boy a hammer. The small boy will think that everything needs hammering, and our nitwit President, of course, was bound to find some way to use the "toys" HE has been given, with disastrous effects as we all know.

Thus, the continuing military buildup in Hawai'i, in addition to the damage inflicted on native Hawaiians and the entire community, is certainly going to be employed in Bush's aggressive, preemptive wars. Anyone who supports the military buildup is as responsible for the devastation around the world as the President.

That is the context for understanding so much of the disruption at UH over this UARC proposal.

With regard to your letter, Senator, I want to remind you that my original email never said that you had attended any meetings at UH. However, that email DID state that you had attended the same meetings at which those advocating for a UARC were present. Let me help you refresh your memory, since you claim you "have no recollection of the meeting or meetings (I) reference."

In 2002,	and		made a	
presentation to you and/or	_			
advocated for a UARC at L				
email from			nat NAVSEA does	
not see the need for anoth				
at UH anyway. As you well know, this solicitation by the				
university is the opposite of the rules in the Federal Acquisition				
Regulations, the UARC gu	idan	ce documents, th	at state that the	
need and initiative for a UA	ARC	must come from	the sponsor (i.e.,	
NAVSEA). Then, in 2003, A	dmi	ral Cohen, in an e	email, conveyed	
his support for the UARC.				

This process not only violates administrative rules, it may also

11/22/05

violate the law since it does not follow the Federal Acquisition Regulations that require full and open competition in the establishment of a UARC.

You attended other meetings with UARC proponents in August, 2003, at the Naval Research Enterprise – Collaboration for Public-Private Partnerships, and in 2004, at the meeting that I attached to the original email in the attachment called "Participants," where, as you can see from that attachment, your name is listed. There may be many other meetings that you attended with the UARC proponents, and I am sure you will begin to recall them with the prompts I have provided here.

Please note also that in the original email, I did not specifically accuse you of participating in these meetings so that you could secretly advocate for the UARC. On the other hand, the likelihood for conversations about the proposed UARC is greatly increased by the joint attendance of all those who are proposing and supporting the UARC, wouldn't you agree?

With regard to your outrage at the notion that, as you put it, "because of campaign contributions I received from UH officials, I advocated a URAC (sic) at UH...To suggest that I would support URAC (sic) or any other program in return for campaign contributions worth a couple of thousand dollars is personally insulting, and which I take to be an allegation of bribery."

I am very surprised at your comments here, Senator. You sound as though you may be the only person in America who does not believe that large campaign contributions usually are intended to affect elected officials' behavior. There almost always is an implicit or explicit expectation for reciprocation that I am certain you understand. In Japanese, the concept is called _{kaeshi}. Or, is your statement in your letter, when you deny that "contributions worth a couple of thousand dollars" are not enough to get you to act on the donors' behalf, intended to say that larger contributions would?

Bribery is a very serious allegation, Senator, and if you take the opportunity to reread my original email, you will see that I never alleged that you acted on the UARC BECAUSE of the contributions. I merely pointed out the coincidence of very substantial contributions being made to you by University personnel who were committed to developing a UARC at UH. Is that not true? In fact, these really WERE rather substantial contributions for UH personnel who are chronically underpaid, and in the aggregate, totaled way more than "a couple of thousand dollars."

So, Senator Inouye, I hope you understand just how much is at stake if a UARC were to be established at UH. The attempt to institutionalize military weapons research at UH will undermine our mission, our strategic plan that explicitly calls for a "Hawaiian place of learning," and our standing as a university. As noted peace scholar ______ recently put it, "If UH accepts the UARC, UH will cease to be a university."

b6 b7C

Thus Senator, I believe, as do many of the UH faculty, students and community, that you have the power to help the UH and NAVSEA stop the negotiations and end the disruption at UH over the UARC. All I would ask for is that you find the political courage and will to do so.

To that end, it is particularly important that you have asked the FBI to investigate. I know that you must recognize that the purpose of such an investigation is not to clear your name or to prove my allegations. The purpose is to get at the truth. Therefore, I hope you will join with me in cooperating fully with any investigation the FBI decides to pursue as well as those currently underway by the NCIS and the State Attorney General.

In the meantime, the only way you can remove yourself from any controversy about the UARC is to publically call for, and privately support, an end to the negotiations over the UARC so that this very ill advised adventure can be eliminated from the agenda of our University.

I also urge you to join with many of us in endorsing a new mission for UH as a peace university. I am certain that a legacy	
of great peace endeavors always will trump a legacy of providing	
funds for increasing militarization. To that end, I have attached a	
proposal from former and Emeritus Professor,	
that can fuel the kind of debate that is now	
missing at UH because of all the discord sewn by the UARC	
proposal.	
Sincoroly	
Sincerely,	b6
Professor	b7C
University of Hawai'i, School of Social Work	
Honolulu, HI 96822	

Sent: Wednesday, October 26, 2005 3:19 PM
To: Cc: Subject: 2 urgent UARC issues not included in draft report
Aloha Aloha
My name is I am the
start by thanking you and the ad hoc committee for all of your work studying the UARC issue.
As a non-faculty community member concerned about this issue of military encroachment into UH, I have refrained from submitting comments to the faculty senate website on the UARC, leaving the discussion to the appropriate constituency of the Faculty Senate. However, after reviewing the draft report and the documents and comments posted, I feel compelled to make a few comments about what appear to be deficiencies in the report and in the general discussion. I apologize to bring these issues to you at such a late hour, but I think that they are extremely important to the UARC question.
In general, I think that the report does a good job of summarizing the issues pro and con. However there are two serious issues that are not reflected in your draft report and I think deserve their own heading and summary.
1. Apparent failure of the Navy to follow Federal Acquisition Regulations (FAR) requirements for full and open competition in the establishment of the UARC. The administration has only cited regulations that allow for UARCs to operate under sole source contracts with the government once the "trusted agents" relationship has been established. However, as Professors have pointed out on numerous occasions, the guidance documents from the Department of Defense call for competition in the establishment of the UARC. This has been affirmed by other UARCs created by the Army and NASA. Although the administration claims that the Navy does it differently, they have failed to provide documentation that exempts the Navy from FAR and DoD guidance.
2. Key UARC personnel and programs appear to be implicated in the Navy criminal investigation of possible mismanagement of past military classified contracts. When asked for a full explanation of the UESA/ Kai'e'e scandal, the administration has deflected the question by saying that RCUH is autonomous from UH or dismissed the concern by saying that "in the end you'll see that we're the good guys." These are not satisfactory explanations of a very serious matter.
Basically my understanding of the facts is that the UH facility security officer (FSO) alerted the federal government about possible mismanagement of three military research contracts. One of these contracts was the Liltra High Erequency Electronically Scanned Array (UESA) was the Principle Investigator on this contract through UH engineering. RCUH under was administering the contract. also served at RCUH during this same period. It is alleged that the Office of Navy Research Program officer who handled all the military contracts, ordered UH officials to improperly handle classified information related to the UESA project after the Navy classified the project. It is also alleged that then director of RCUH, asked UH and RCUH staff to comply with improper instructions from The Navy is also investigating whether funds from the UESA contract were improperly used to hire s! omeone to write another proposal for a Sensor Integration (SENCIT) project

which RCUH called "Kai'e'e".

When the Navy criminal investigation began around 2003, project Kai'e'e was dropped. Although It's not clear by whom. No one in the administration has ever explained Kai'e'e. When asked about Kai'e'e, the chancellor's office replied on its website that three UH faculty worked on both Kai'e'e and UARC. But they did not disclose who these persons were, what they were doing, or explain the Kai'e'e project. This seems to be the only public mention of Kai'e'e.

Around the same time that the investigation heated up. resigned from RCUH. However he simultaneously signed a consultant contract that included work on securing a UARC for UH. This contract was only terminated in March 2005 after the KaLeo broke the story of the Navy investigation. retained his security clearance throughout this time as a consultant. We have not gotten any answers about what work ______performed or performed on behalf of the UARC. The administration denied any knowledge of work for the UARC. The earliest documentation we have is that the UARC originated with and making a presentation to Senator Inouye in 2002. This solicitation of a UARC initiated by the University is the opposite of what is stated in UARC guidance which states that the need and initiative for the UARC must come from the sponsor. Hence the vague and overly broad nature of the UH UARC proposal. In an email from NAVSEA states that NAVSEA does not see a need for a UARC, but was asked to create the UARC. When Adm. of the Office of Naval Research conveyed his support for a UARC in a 2003 email, he designated as the ONR point of contact. So we have working on UESA/Kai'e'e at the same time they were developing the UARC proposal. You also have collaboration between UH, RCUH and ONR to create the UARC proposal, and then these three entities trying to persuade NAVSEA to adopt the concept. The original UARC proposals list UESA (a type of SENCIT technology) as one of the UARC competencies (See the UARC management plan from 2003). Althought UESA is not specifically mentioned in the current proposed core competencies include SENCIT, research using the electromagnetic spectrum, is listed. So the programs that the UH is offering up for the UARC are the same ones implicated in the Navy investigation. Other circumstantial factors raise the level of concern about the UH administration's integrity on this matter. At one of the hearings at the State Legislature, stated that there was a broad agency announcement for the UARC. When confronted with contradictory information at the hearing, he changed his story and said that there was an RFP. But this was also proven to be false. The UARC was announced on the Federal Business opportunities website as a sole source contract award, neither an RFP nor a At one of the Chancellor's public meetings on the UARC last semester, was asked about the UESA/Kai'e'e scandal and whether he spoke with Navy investigators. He stated that he never spoke to them. (see the transcripts) Later I got confirmation from the Navy that was in fact interviewed twice by Nav was in fact interviewed twice by Navy investigators. I do not know why he lied to us. Combined with the apparent improper procurement of the UARC, this

raises serious questions about the integrity and legality of the

see www. stopvare.info for ell Locs. Eulence of Derelognet of UPRC in violation of FAR.

b6

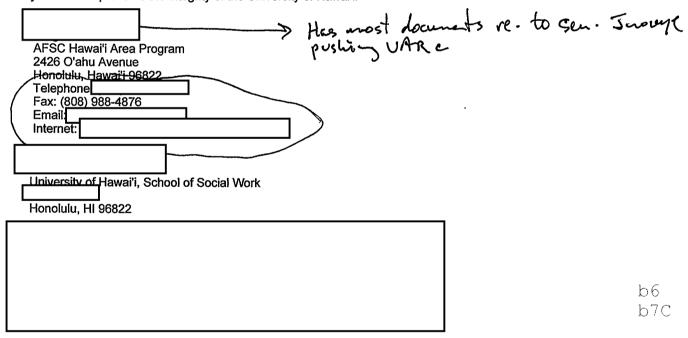
b7C

UARC. At a minimum, the UH community and the general public need full disclosure and answers about the UESA/Kai'e'e scandal before we can even be expected to evaluate the potential risks and benefits of the UARC. We also need to see the accounting of the UESA contract and other two contracts that alarmed the UH FSO. Unfortunately, the administration seems to be driven by an unseen timetable that precludes careful consideration of the issues. Why is the November deadline for a BoR vote so critical?

The reason I go into so much detail is to only impress upon you the seriousness of the allegations and the possibility that the UARC will drag UH into a potentially damaging scandal. The information I have is very incomplete and has been very difficult to get. I would be happy to provide what information I have to you or the ad hoc committee. I have also filed freedom of information requests with RCUH and UH on a number of these contracts including Harold Masumoto's consultancy. So far I have not gotten any additional information. We need full disclosure and answers before anyone should be asked to make a decision on the UARC. Perhaps the ad hoc committee could assist in securing the release of information about this matter.

The matter of the criminal allegations really deserves its own independent investigation before the matter goes before the Board of Regents. I would urge the ad hoc committee to make such a recommendation.

Thank you very much for your attention to this serious matter and for your work to preserve the integrity of the University of Hawai'i.



Here it is.	
wrote: > You shoulda seen vesterday. Man, he was on > target!	rtof and o'
brought about 1/8 inch of papers; brought a pile about 2 inches high to give the agents. Their eyes were popping.	~ Expenditive
They said, as I heard it, that they believe something is going on here, but they have to find a smoking gun. Anyone have one?	versends of training, u
and Forgive me but I gave them your names and phone number. The agents didn't know squat about how	revolving fund
UARCS work and didn't seem to know about the required BAA. We explained as well as we could, but they need your expertise. The more we talked, the more I thought	
we really have something there. Could you please send me again the site that snows all the	b6
RTRF expenditures with consultant fee and 150K getting his fake for the HEDC?	b7C
Thanks everyone,	
Professor University of Hawai'i, School of Social Work Honolulu, Hi 96822	
·	
> begin:vcard	
fn: tel;home	
org:University of Hawaii;School of Social Work adr: Stre USA version:2.1	
	11/18/2005

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From Sent Friday, October 28, 2005 12:25 pm To		Þ
Subject Additional Info Attachments vCard 1K	vCard(1K
Hi and		
Wanted you to know that I was informed by my "deep throat" in the UH admin that wrote a letter to the administration asking that I be investigated. That is the crudest form of retaliation possible. I emailed my concerns about realiation and my rights under state and federal whistleblower laws to the UH Chief Counsel and the President of UH.		
The letter shows that I must be on target. In fact, if you look at that transcript of the 2003 Senate briefing that I gave you, says he also works for at the RCUH (Research Corporation of the UH.) If he is being paid by them also, that means he is getting money fromm the UH for his salary (probably around 200K), 75K as a "consultant, 150K for his HEDC, money from RCUH and money from several grants.		
There is no possible way for him to be doing the work required from all those sources of money. This may be your smoking gun!		
I also am forwarding you a message sent by to give you a little perspective on the background of my charges. This small gang of people have been involved in possible wrongdoing for quite a while.	b6	
I am not having luck in getting faculty to talk to you about being intimidated by I told them about your promise of confidentiality, but they are just too scared. That alone proves that the intimidation exists. Awful, yeah?	b70	•
Professor University of Hawai'i, School of Social Work		
Honolulu, HI 96822		
		Adoles (Angueros Angueros Angu
Original Message		
Date Thu, 27 Oct 2005 14:28:57 -1000		
From		7,1/10/2002
		11/18/2005

Original Message From: Sent: Monday, October 31, 2005 4:02 PM Subject: More Information for Your Investigation Importance: High	
Hello Again: I have additional information that may add to our understanding of why hay be seeking to retaliate against me for filing the complaints.	
I seriously UNDERSTATED the amount of money he has received for establishing the Hawaii Engineering and Design Center (HEDC) discussed in the transcripts of the 2003 Legislative Briefing. Attached is information on the Chancellor's web site thatactually received \$452,000! I believe that may be IN ADDITION to the \$150,000 he received for the HEDC and the \$75,000 he received for being a "consultatnt" on the UARC, both from the UH. The latter amounts can be verified by the spending report at the following site: http://www.hawaii.edu/offices/eaur/govrel/reports/2005/2005_hrs_304-8.1_rtrf_annual_report.pdf.	
Thus, to the extent that received these monies for establishing a unit to funnel UARC monies to the community. AND THERE IS NO UARC, we must have a case of fraud by both the giver and receiver of the funds because the purpose for which they were intended does not yet exist.	b6 b7C
Further, my original complaint charged that the monies in the UH RTRF (Research and Training Revolving Fund) are subject to abuse by the Chancellor and Vice Chancellor because there is little or no accountability. A recent report from the UH Board of Regents dated April 30, 2004, echoes my conclusions in that an audit reported that there is lack of clarity about the policy for use of those funds; therefore, it cannot be ascertained that they are being used propoerly. I have attached that reeport as RTRF Policy.	
I hope you will be able to make good use of this information in your investigation.	

b6 b7C

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Enom						b
From	Sunday, October 2,	2005 1	1:03 pm			ř
	hawaiiag@hawaii.g		1.05 pm			
	governor.lingle@ha		ov	ahaw	aii.gov,	
		usdoj.g				
	senator@inouye.ser	~ ~				
Subject	[teamstopuarc] Poss	_				
Attachments		53K	NCIS Investigation of UH.doc	58K	Conflict of Interest.doc	29K
	Participants.doc	28K	vCard(jfischer)	1K		
Mr. Mark Bennet State of Hawai'i Attorney Genera	-		Ţ,			
Hi Mark:						
I am writing to file several complaints about possible corruption at the University of Hawai'i, including conflict of interest, misuse of University funds, retaliation and bribery, and potential discrimination. I am writing to the Attorney General's office so that you can take the appropriate action on these potential violations to stop current, and prevent possible future, violations. As you will see, these are very serious allegations, and I trust that you will take action where you find such action is necessary.						
violations in the r notifying, by this office of Ed Kubo violations concer	want other government age media, so that they can be for message, Governor Lingle, so, US Attorney. As you will so the proposed University-Ar anoa; hence, I am notifying	orewarne Senator I ee below, ffiliated F	d, I also am nouye and the , all of these Research Center			
channels at UH. for 35 years. I an progress- of virtu particularly, the L bury any complai doing business ir authorities who I business," and w of state law. I am University Couns	er why I am not pursuing them. The answer is simple. I have an very familiar with the progrally any complaint brought to JH Counsel's office. The administration of corruption that way. Hence, I am brin believe will not be bound by the have legal authorization to the however, sending a copy of the line the event that the egree is does move them to begin	e been a ess –or la o the UH ninistration, so us ging my o the old v to investion of this me	professor at UH ack of administration, on simply will sed are they to complaints to the vays of "doing gate violations ssage to the ure of these			

I, first, will present the four violations, with some of the evidence that supports the charges. I hope you recognize that I cannot always provide names since some of this information was provided by confidential sources who greatly fear retaliation, particularly from

fear retaliation, particularly from
Some of the information was given me

by the many contacts I have developed over the years, but virtually all of them can be validated by the public record. Following the presentation of the charges, I will provide some background information on the UARC, primarily by listing some sites you can explore to bring yourself up-to-date on the proposal and the opposition to the proposal.

It is important to note that none of the violations presented here have anything to do with whether or not the UARC should be approved; the violations stand on their own, independent of the pros and cons of the UARC.

Briefly, as introduction to the complaints, the UARC proposal is to establish a center for research funded by the Department of Defense, Naval Sea Command (NAVSEA). The proposed contract calls for some \$10 to \$50 million to be spent over five years on non-bid task orders from the Navy. While this does not appear to be an enormous amount of money given the approximately \$330 million per year raised by the Manoa faculty for research, it certainly is enough money to understand the temptation to violate the law in order to obtain it.

The complaints, and my allegations, follow.

1.POSSIBLE CONFLICT OF INTEREST. The Manoa official who is negotiating
the contract with the Federal government is
is married towho is an
employee of Lockheed Martin ORINCON Defense, a major local defense
contractor (see attached, "ORINCON"). unfortunately, has a history of funneling funds, or facilitating that funneling, to her
husband's company when she was
at UH. For recent evidence of this charge, please go to
http://www.ceros.org/contractor_news.html. There, you will see that
Ceros, a branch of SOEST, was funding contracts with ORINCON during
the time that had the final, fiscal word at SOEST on such
contracts. Such an arrangement clearly appears to violate Section 84-
14 of State law regarding Conflict of Interest (see
attached, "Conflict of Interest").
O-the three H 1 2 1 1 1 1 1 1 1 1
Sadly, the pattern described above seems to be repeating itself with
the UARC. is now and the person primarily
responsible forwith NAVSEA for the UARC. Once again, there appears to be evidence of conflict of interest. It
is anticipated that ORINCON will receive funding from UARC money via a
separate entity set up specifically to funnel some of these public
monies to private business and particularly ORINCON. This "entity" is
called the Hawai'i Engineering Development Center (HEDC), and more
information will be provided on this "center" below. The evidence for
this arrangement is absolutely irrefutable. In a 2003 legislative
briefing on the UARC, not only didhusband,
provide testimony endorsing the UARC on behalf of ORINCON,
but the developer of HEDC, Professor testified
specifically that HEDC will help fund ORINCON. Thave in my possession
a dvd showing this entire legislative briefing, and I will be happy to
provide it if asked. In that briefing, you will hearstate that since UARC workers are "trusted agents of the government," they cannot
interface with private business. Thus, HEDC had to be developed
precisely to allow funneling of UARC monies to private businesses such
as ORINÇON.
Thus, it appears that the conflict of interest is: The chief
negotiator of the UARC contract is negotiating a contract that
apparently will directly benefit her husband and his company.
O DICCOMMINATION The server of HADO and the William I
2.DISCRIMINATION. The proposed UARC contract with the US Navy is illegal. Section378-2 of Hawai'i Revised Statute specifically
prohibits employment discrimination against a range of different
individuals and groups. Among these groups are gays and lesbians.
Since the Navy, by its own written policies, clearly discriminates
against employment of gays and lesbians, a contract with the Navy for
the UARC would be illegal by State law. I hope you will pursue this
blatant, pending violation of State law so that such violations will
not occur.
A POSSIBLE MIGHOE OF FUNDO. THE
3.POSSIBLE MISUSE OF FUNDS. There is a small cadre of UH officials
who have developed the proposal for the UARC from its inception, and
are its chief advocates today. These include former Professo
and one or two others. As you know,

for a number of
improprieties, many involving the UARC. Moreover, virtually every
major advocate of the UARC currently is subject to an ongoing criminal
investigation for violations in other government contracts (see
attached, "NCIS Investigation of UH"). The criminal investigation of
the people affiliated with the UARC is a very serious matter that
threatens to cast an enormous shadow on the individuals involved and
the capabilities of UH to manage federal contracts.
the capabilities of OH to manage lederal contracts.
Sadly, despite possible violations and continuing to be under a
criminal investigation, these very individuals were allowed to take
upon their shoulders development of the UARC, with very similar
potential for violations, possible fraud, and possible misuse of funds.
•
It appears as though such violations may, indeed, have occurred.
in 2003/2004 allocated to Professor
without any public notice or competition, \$150,000
to "develop" HEDC, plus another \$75,000 to serve as a "consultant" for
the UARC. This is on top of Professor considerable salary as
Professor andn the College of Electrical Engineering!
This money doesn't even include the thousands of dollars in funds
spent on travel and lodging byand while negotiating
with the the Navy in Washington, DC. As of yet, there has been no
clear, verifiable, publicly announced products that account for the
extra \$225,000! It should be noted that and raveled to
Washington to initiate the UARC negotiations in secrecy, more than two
years before other UH faculty and the community were informed. Thus,
the potential for fraudulent abuse of funds was increased dramatically
since all negotiations and agreements were secret.
since all negotiations and agreements were secret.
Thus, the guestian assume slamm \Affast accepts alia
Thus, the question seems clear: What exactly didDO to deserve
hundreds of thousands of dollars over two years, other than
participate with in secret negotiations? ability to
use the overhead funds from other faculty members' research to
dispense money to a small core of friends not only lacks any formal
accountability, but provides clear potential for abuse by an
unscrupulous administrator. It is this type of lack of accountability
and transparency at UH that led the Legislature to request this
session a comprehensive audit of UH finances. including spending on
the LABO. (It is the strong to a self-out of the LABO.
the UARC. (It is shocking to realize that while was drawing
this huge amount of money from UH, the budget for the entire UH system
library the same year as received all this public money is only
\$30,000!)
The picture may even be darker than I have presented here. First,
Senator Inouye is the public official who is behind the UARC proposal.
According to public records, each of the UH oficials and faculty who
are developing the UARC has made substantial contributions to the
Senator, totalling many thousands of dollars. Second, all of the
people I have described in this complaint also attend a variety of
meetings together where such arrangements may be hammered out behind
closed deers. Attached as "Dertisinante" is a list of manufacturality
closed doors. Attached as "Participants" is a list of people attending
a recent meeting here to discuss defense contracting. Senator Inouye,
and many of the others are present. While
this is not necessarily evidence of improprieties at first glance, it
does provide evidence of increased potential for collusion among these
individuals because of their close associations.
4.POSSIBLE RETALIATION AND BRIBERY. Since was removed,
new to Hawai'i, has been the chief, and
most outspoken, proponent of the UARC. He has appeared so desperate to
sell the UARC that there are reports that he has taken to bribery of
faculty to support him and threats to retaliate if faculty don't
support him. These threats have taken place as offers to provide
literally hundreds of thousands of delians, from the same about the time to
literally hundreds of thousands of dollars –from the same slush fund
thatused to fundto fund faculty members' graduate
students if the faculty member will either support or not

oppose him, and threats to remove equally large sums of money that fund students if the faculty member opposes him!

These threats are so egregious and appear to be such major violations of University rules and state laws that I hope the AG will not hesitate to intervene. And these are not isolated incidents; several of these threats/bribes have been reported.

These, of course, are very serious allegations. They also are very sensitive because many faculty fear exactly the kinds of retaliation that I have described here. Nevertheless, these allegations can be documented, and I trust the AG's office will conduct the investigation of these charges with sensitivity, ensuring faculty who are willing to testify that they will be given immunity from any retaliation by or any other UH official.

Finally, I would like to provide three sites that will allow you to examine the UARC proposal from a variety of perspectives.

The first is the Manoa Chancellor's site, which contains a number of papers and FAQ's about the UARC. That site is: http://manoa.hawaii.edu/mco/initiatives issues/uarc/.

The second site is the SAVEUH/STOPUARC Coalition site. This site contains a wealth of information from opponents of the UARC. That site is:

www.stopuarc.info.

The final site is the site of the interim report on the UARC by the Manoa Faculty Senate. The Senate currently is waiting for the administration to complete and release a proposed contract for the UARC. That site is:

http://www.hawaii.edu/uhmfs/sessions/2005_06/20050831_uarc_report.html.

I trust that the AG's office will find the contents of this message more than sufficient to initiate a full scale investigation into these allegations. Whether there are criminal indictments or a report of a clean bill of health, it is crucial for the support of the public and the morale of faculty and students that any cloud hanging over the University be removed by firm and fair governmental action.

Thank you very much for your attention.

Please feel free to contact me any time by email or telephone at Aloha,
<u> </u>
Professor Liniversity of Hawai'i, School of Social Work Honolulu, HI 96822

1:45 2 rparticipants?

n 2nd enail " of factual corrections. Prof. FAR: Stederal Agrisition Regulations > I think Sen. Tronge des this thegally. BAA: Broad Agency Amondement; : (initially propose) VARC) expects some sort of retalicition, etc We don't need. professor,

b6 b7C

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U.S. Department of Justice

United States Attorney District of Hawaii

PJKK Federal Building 300 Ala Moana Blvd., Room 6-100 Honolulu, Hawaii 96850 (808) 541-2850 FAX (808) 541-2958

TRANSMITTAL LETTER

	TO:	Supervisory Special Agent	D.	ATE:	October 3, 2005
		Federal Bureau of Investigation 300 Ala Moana Blvd., Rm. 4-230	FF	ROM:	
		Honolulu, HI 96850			Free il Compositor de Propinsi de la constante
		·	R	E:	Email Correspondence Received from UH Professor
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	IKANS	MITTED FOR:	[1
		Your Information		<u> </u>	Your Further Necessary Action
		Your Signature & Return			Your Approval
		Your Signature & Forwarding as note	ed	X	Your Review and Comment
		Below			Per Your Request
		Per Our Conversation	:		SEE REMARKS BELOW
	•	** SHOULD YOU HAVE QUEST	IONS, PLEA	ASE CA	LL OUR OFFICE **
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	COPIE	S DATE	DESC	RIPTIO	
	One	October 3, 2005	Emai	i from	UH Professor on Possible
			Corru	iption a	at UH
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	REM <u>AR</u>	/c ·			LO
	SSA				/ \/ /.
		We are forwarding to you a whistle blowing o	omplaint n	nade by	y UH Professor which
1	involves	s possible corruption at the University of Haw ration. Thank you.			
Jan J		·	_		
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- (uf 1	AWAITS MILITARY CONTMIT.			46-0-20
					58C-HN-19025-2

8		
From: Sent: To: Subject:	Monday, October 03, 2005 1:39 PM Fwd: [teamstopuarc] Possible Corruption at UH	
(091)teamstopuarc(093) Possibl		b6
Protessor University of Hawai'i,	School of Social Work	b7C
Honolulu, HI 96822		

THIS LOOKS LIKE A
NANY MATTER. IT SOUMS
SIMILAR TO THE CUMENT
WESTIGATION THAT
NCIS HAS BE RCUH.

DOC LAB NOTE

ITEM(5)

CAN NOT

BE SCANNED

DESCRIPTION

NEWSPAPERS.

SECTION

FRIDAY | October 7, 2005 *



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Hawaiian Telco to spensor Gre Aloha Run [144

CITY EDITOR | FERNANDO PA/A E-mail: fpizarro@HonoluluAdvertiser.com | Telephoner-525-44

HONOLULUADVERTISER.COM/localnews]==



U.S. Department of Justice

- Federal Bureau of Investigation

In Reply, Please Refer to File No.

Post Office Box 50164 Honolulu, Hawaii 96850 November 1, 2005

Honorable Daniel K. Inouye United States Senate Post Office Box 50123 Honolulu, Hawaii 96850

Dear Senator Inouye:

The Federal Bureau of Investigation at Honolulu is in receipt of your letter dated October 31, 2005, which transmitted a copy of an email written by and your response to him.

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I have instructed Agents in this office to conduct a preliminary inquiry into the allegations made and to coordinate this inquiry with Hawaii Attorney General Mark Bennett's office.

Sincerely,

CHARLES L. GOODWIN Special Agent in Charge

1 - Addressee 1 - Honolulu eLG:el

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H



U.S. Department of Justice

Federal Bureau of Investigation

In Reply, Please Refer to File No. 58C-HN-19025

Honolulu, Hawaii November 10, 2005

DANIEL K. INOUYE;
UNITED STATES SENATOR, HAWAII;

CORRUPTION FEDERAL PUBLIC OFFICIALS-LEGISLATIVE BRANCH

On November 2, 2005, Honolulu received a letter from Hawaii United States Senator Daniel K. Inouye (Senator Inouye) requesting an FBI investigation into allegations of bribery levied against him by a University of Hawaii (UH) professor. Senator Inouye requested that the FBI conduct an investigation in order to clear his name.

Based upon information obtained from various sources, a to look into bribery allegations against Senator Inouye. An initial review of the allegations are inconclusive, but seem to consist of politicking, UH faculty in-fighting, and unsubstantiated argumentation put forward by a group of University of Hawaii (UH) professors and students angry over a proposed United States Navy (U.S. Navy) University-Affiliated Research Center (UARC) at UH. This group is afraid of what UH may be required to study and develop for the U.S. Navy. It is estimated that UARC could bring \$50,000,000 in research grants to UH. At its core, a small number of UH professors, with UH Professor, School of Social Work, as its voice, allege that Senator Inouye is supporting UARC in return for campaign contributions from UH staff who support UARC. It should be noted that various elements of the UARC proposal pertaining to the proposal itself and related contracts are already under scrutiny/investigation by the United States will concentrate only on

are already under scrutiny/investigation by the United States
Navy. It is proposed will concentrate only on
bribery allegations against Senator Inouye. Other matters
related to possible procurement and/or proposal related disputes
between UH and the U.S. Navy will be deferred to U.S. Navy
investigators and not be incorporated into the scope
unless evidence suggests a greater scheme and/or culpability
related to Senator Inouye. If this takes place, Public
Corruption will be advised and

This document contains neither recommendations nor conclusions of the FBI. It is the property of the FBI and is loaned to your agency; it and its contents are not to be distributed outside your agency.

58C-HN-19025-45-18

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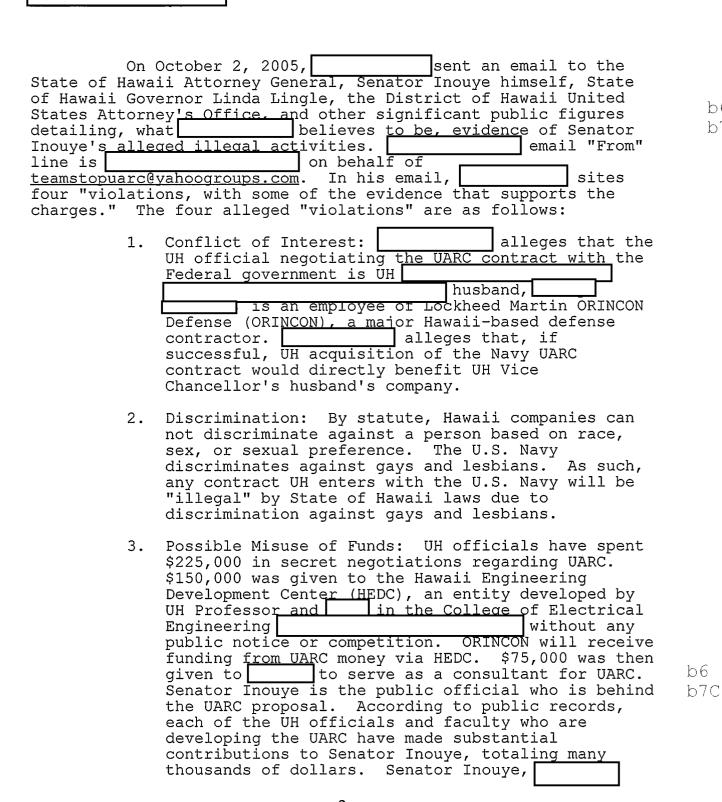
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DANIEL K. INOUYE; UNITED STATES SENATOR, HAWAII;

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DANIEL K. INOUYE; UNITED STATES SENATOR, HAWAII; and others related to the UARC contract acquisition have held numerous meetings behind closed doors. 4. Possible retaliation and bribery: UH has been the chief, and most outspoken, proponent of UARC. There are reports that he has taken to bribery of faculty to support him and threats to retaliate if faculty don't support him. provided limited documentation to substantiate the allegations. However, Honolulu will attempt to ascertain the validity of ____complaints through interviews and collection of documentary evidence. Honolulu will interview ___ and, if appropriate, other UH faculty members to conduct a logical inquiry into the bribery allegations. If the bribery allegations are supported by evidence, Honolulu will advise Public Corruption and convert this matter into a full investigation. If the bribery allegations are not supported by evidence, Honolulu will advise Public Corruption and the matter closed.

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FEDERAL BUREAU OF INVESTIGATION

Precedence: ROUTINE	Date: 11/10/2005					
To: Criminal Investigative A	ttn: Public Corruption					
From: Honolulu Squad 5 Contact: SA						
Approved By:	b6 b7C					
Drafted By:	ilmbu					
Case ID #: 58C-HN-19025-5 (Pending)						
Title: DANIEL K. INOUYE; UNITED STATES SENATOR, HAWAII; CORRUPTION FED. PUB. OFFICE LEGISLATIVE BRANCH	b7E					
Synopsis: Opening LHM.						
Details: Per MIOG Part 1, Section 58, Honolulu submits an opening LHM to Public Corruption. On 11/2/2005, Honolulu received a letter from Hawaii United States Senator Daniel K. Inouye (Senator Inouye) requesting an FBI investigation into allegations of bribery levied against him by a University of Hawaii (UH) professor. Senator Inouye requested an investigation in order to clear his name.						
Honolulu is aware of the inherent sensitive nature of an inquiry into the alleged illegal activities of Senator Inouye and will take appropriate steps to protect the integrity of the Senator, Itself at all times.						
assigned to writer to look into brisenator Inouye. An initial review inconclusive, but seem to consist and unsubstantiated argumentation professors angry over a proposed Unaffiliated Research Center (UARC) UARC could bring \$50,000,000 in recore, a small number of UH professor, School of	of the allegations are of politicking, partisanship, put forward by a group of UH nited States Navy University- at UH. It is estimated that search grants to UH. At its b7C					

To: Criminal Investigative From: Honolulu

Re: 58C-HN-19025, 11/10/2005

allege that Senator Inouye is supporting UARC in return for campaign contributions from UH staff who support UARC.

Attorney General, Senator Inouye himself, State of Hawaii
Governor Linda Lingle, the District of Hawaii United States
Attorney's Office, and other significant public figures
detailing, what believes to be, evidence of Senator
Inouye's alleged illegal activities.

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It should be noted that various elements of the UARC proposal pertaining to the proposal itself and related contracts are already under scrutiny/investigation by the United States Navy. It is proposed that will concentrate only on bribery allegations against Senator Inouye. Other matters related to possible procurement and/or proposal related disputes between UH and the United States Navy will be deferred to Navy investigators and not be incorporated into the scope unless evidence suggests a greater scheme and/or culpability related to Senator Inouye. If this takes place, Public Corruption will be advised and

Honolulu will interview and, if appropriate, other UH faculty members to conduct a logical inquiry into the bribery allegations. If the bribery allegations are supported by evidence, Honolulu will advise Public Corruption and convert this matter If the bribery allegations are not supported by evidence, Honolulu will advise Public Corruption and the matter closed.

Details of the allegations levied against Senator Inouye are contained in the attached LHM.

To: Criminal Investigative From: Honolulu

Re: 58C-HN-19025, 11/10/2005

LEAD(s):

Set Lead 1: (Discretionary)

CRIMINAL INVESTIGATIVE

AT WASHINGTON, DC

Download, read, and disseminate LHM to appropriate parties.

The following investigation was conducted by SA on 11/14/2005:	
Writer telephonically contacted, State of Hawaii, Deputy Attorney General, Department of the Attorney General, 465 S. King Street, Suite B-2, Honolulu, Hawaii; telephone number to advise that the Federal Bureau	/
of Investigation (FBI) had initiatedinto allegations of corruption levied at United States Senator Daniel	
Inouye by University of Hawaii professors. was also advised that Inouye requested that the FBI look at the allegations against him. stated that to her knowledge	
there was no investigation against Senator Inouve taking place that may be conflicted by a FBI inquiry. will speak to the Attorney General and contact the FBI if, in fact, there is an	
ongoing investigation out of the Attorney General's office.	

#5 MA 58A-HN-19025-6



Just Thoughts

he End Of Collegiality At UH

supposed to be "collegial." That's a 900-year-old English word meaning a partnership, shared responsibility and being

There's always some tension between administration and faculty, for sure, but usually it's resolved with professional demeanor - smile even if it's killing you.

Alas, campus life at the University of Hawaii has turned butt-ugly, confrontational and about as collegial as two tomcats meeting in a dark alley over a discarded fish carcass.

The divisive issue is the Navy's money-in-the-bank proposal to make the UH an affiliated research center, abbreviated as UARC.

The administration seems to favor UARC to develop new technology for the Navy and potential civilian applications, and give UH many millions of dollars.

The faculty objectors don't like the school holding hands with the military, take issue arguments in favor of classified with some of the no-publish secrecy and suspect that UARC is on fast track to approval by regents appointed by a GOP governor with close ties to the military-inclined Bush adminis-

OK, such conflicts are not unusual. American universities do have heavily liberal, mostly anti-military, lopsidedly Democrat faculties. Also, pro-fessors don't like to feel they are being herded. Many have tenure, so unlike most employ-

Campus life at a university is ees they can say what they is married to a retired Marine to possess." please without fear of being colonel. I'd love to eavesdrop fired.

Some, however, have pushed so far in this UARC case that there will be permanent damage. This one's turned flat-out nastv.

It seems to have pitted interim Manoa chancellor Denise Konan (nine months left on her \$254,000 appointment) against some fellow professors who had supported her for the job. She's considered very liberal, a listener, a charmer, a major scholar. She's also a white woman from America married to a black man from Africa.

On UARC, she's now perceived by the headiest antis as a toady for perceived pro-UARC interim UH president David McClain. That's a very weird development because as chair of the economics department, Konan signed a faculty letter to the regents against UARC which said "the idea of expanding classified research at UH is a terrible idea" and that "the research at UH are pretty hollow." She also agreed there wasn't enough faculty input. That was before she became interim chancellor.

One of the most vocal UARC opponents is journalism professor Beverly Deepe Keever. She argues that the research "will be encased in a virtual firewall that prevents its being shared with private industry, students and faculty without proper security clearance." Keever is a former Vietnam War correspondent and I hope — we seem so desperate

on their breakfast conversations. She's at least been collegial on the UARC dispute.

Not so social work professor Joel Fischer, who had been a cheerleader for Konan's elevation to chancellor. He's done the collegiality no-no of filing charges with the state Attorney General and the state Ethics Commission against those he perceives as pro-UARC in Konan's circle.

Konan then went public to say of Fischer's charges: "They are being staged to influence a decision at this critical time. I find this reprehensible (my italics) and an attempt to interfere with the process.'

Goodbye, collegiality. Put on the gloves.

Fischer did. He shot back: Your three vice chancellors, who are among the main proponents of the UARC, have access to you most of the time, while you adamantly have refused to meet with faculty, students and community members who have serious concerns about the UARC. Is this a sign of neutrality? Is this fair play?

"A university that attacks faculty for speaking out on issues of fairness and justice and bringing to its attention possible ethical and legal improprieties, while praising administrators for secretly attempting to set priorities for faculty activities, becomes less like a university and more like the military whose money - but not values,

Fischer is not known as one to pull punches. For example, here's an excerpt from his Web

page:
"I am a professor in the School of Social Work at the University of Hawaii. There, we have the disaster of an incompetent interim dean who is full of hatred for anyone who dares to disagree with him. This is a little man with a little man's chip on his shoulders. A delightful working environment with most faculty colleagues working together as friends has been turned into a psychosocial wasteland by this twerp."

Well, at least he didn't call chancellor Konan a twerp! But maybe he has suspicions about her because she's worked as a consultant for the World Bank.

Fischer definitely is suspicious of the UH chief legal officer Walter Kirimitsu. Fischer says he didn't go the "collegial" route and file his criminality and ethics charges with Kirimitsu because "I know from long, hard experience he would never undertake an investigation of possible wrongdoing at UH."

Other objectors, such as UH physics professor John Madey and urban planner Karl Kim, have been models of collegiality, merely pointing out adverse impact on existing UH defense

research programs or the problematic secrecy rules that go with military projects.

The pro-UARC side has been very under-voiced in all this. UH-Hilo student Andrew Madden wrote a piece in the UH newspaper Ka Leo, saying that "anti-UARC forces are attempting to deny the academic freedom of faculty and students who wish to freely express themselves by assisting the national defense through military research. Growing numbers of faculty, students and members of the community have become disenchanted with what is being rammed down their throats as political correctness."

On the more vocal, more radical side of the UH faculty and student body, the fight is visceral, and it's doing serious damage that cannot be easily repaired. It also has set up a critical leadership test in just the third month of chancellor Konan's probationary period and could easily sink her if the campus mood turns sour.

This brouhaha comes much too soon after the shocks of the president Evan Dobelle and chancellor Peter Englert firings.

The UH has badly needed a settle-down period. The UARC dispute guarantees it won't get

BanvanHouse@hula.net

MIDWEEK

DATE: 11/02/2005

PAGE: 8

FILE # 58C-HN-19025

UH-Navy research suffers setback

Faculty leaders vote 31-18 to reject center on Mānoa campus

BY ALEXANDRE DA SILVA

Associated Press

University of Hawai'i faculty leaders voted yesterday to oppose a \$50 million Navy research center planned for the Mānoa campus.

The Faculty Senate voted 31-18 after two hours of debate for a resolution asking school administrators to reject what would have been the first such new military research center on an American campus in more than 50 years.

An optional resolution had called for backing the center with a few conditions.

UH interim President David McClain and Mānoa campus interim Chancellor Denise Konan must approve the center for it to go to the Board of Regents, possibly by early next year.

Konan, who has said she'd keep an open mind on the issue, declined comment after the vote.

Proponents say the center would bring millions of dollars in research grants to the school. Opponents said the center could disrupt existing programs, set up publication restrictions on research and allow for weapons

SEÉ UH-NAVY, A11

THE HONOLULU ADVERTISER

DATE: <u>11/17/2005</u>

PAGE: A-1; A-11

FILE # 58C-HN-19025



#5

UH-Navy

CONTINUED FROM A1

development on campus.

The faculty group considered voting by secret ballot but agreed to a show of hands as about a dozen protesters wearing green shirts and holding signs stood in the back of the classroom where they met.

Last spring, students, faculty and others protested the proposed University Affiliated Research Center with a peaceful weeklong sit-in at McClain's office.

The protesters argued the research center would further militarize the state, which is already home to several military bases.

At yesterday's meeting, university researcher John Madey, who has worked with the Defense Department on laser technology, urged faculty not to vote for the center. He said it would take away researchers' rights to refuse Navy directives.

"How many of you are prepared to accept an environment in which those are the rules of the game?" he asked.

David Bangert, a professor at the university's business school, said after the vote that he felt the decision was centered on animosity toward the center's attachment to a branch of the military. "It was not unexpected," said Bangert, because "there's a lot of discomfort with the military right now." He, however, voted for the center, citing overwhelming support from business school professors.

Military funding at the university reached \$52.3 million last year, up from \$10.3 million in 2000, according to the school's Office of Research Services. Overall research contracts and grants at the university totaled almost \$350 million in the last fiscal year.

If established, the center would require some \$3 million in startup money and bring in about \$50 million in grants over its first five years of operation, school officials have said. It would be expected to become self-supportive in three years.

The Navy has four other centers: at the University of Washington, Pennsylvania State University, Johns Hopkins University in Baltimore and the University of Texas at Austin. The Hawai'i center was first proposed in 2004.

FEDERAL BUREAU OF INVESTIGATION

Precedence: ROUTINE D	Date: 05/08/2006
To: Honolulu	
From: Honolulu Squad 1 Contact: FPS	
Approved By:	
Drafted By: :tks	
Case ID #: 58C-HN-19025	
Title: DANIEL K. INOUYE, UNITED STATES SENATOR, HAWAII: CORRUPTION OF FEDERAL PUBLIC OFFICIAL LEGISLATIVE BRANCH	uS -
Synopsis: Case reviewed for forfeiture poten	itial.
Details: On May 5, 2006, a discussion was he Forfeiture Paralegal Specialist (FPS) Agent to determine wheth potential exists in this case.	and Case
After review of the case and discus Agent, it was determined that there is curren potential at this time. SA advise notify a Forfeiture Paralegal Specialist if a forfeiture subfile should be opened.	tly no forfeiture d that he will
Therefore, it was decided that a fo will not be opened at this time.	orfeiture subfile

58C-HN-19025 -9

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FEDERAL BUREAU OF INVESTIGATION

	Date of transc	ription	06/30/2006	
inter the i	, professor of Social Work, University of Hawaii at Man Honolulu, Hawaii; telephone number viewed at his office. After being advised of nterviewing Agent and the nature of the interded the following information:	the	was i <u>dentity</u> of	b6 b7
Danie have Affil controller investing that interior belied controller inout agreed Inout	In a telephone call preceding this intered to have direct information that United Start I. K. Inouye (Inouye) accepted bribes. direct information that Inouye supported the iated Research Center (UARC) at UH because of ibutions received from UH officials. stood the Federal Bureau of Investigation was tigating UH's intentions in acquiring a UARC re's relationship. if any, to that contract accepted bribes. Upon arriving to the viewing Agent inquired into allegated accepted bribes. Upon arriving to the was that Inouye accepted bribes, rather the was that Inouye supports the UARC because certibuted to Inouye's campaign. When reminded the domeet with him because of his bribery allowed to meet with him because of his bribery allowed to about bribery.	tes substant and the contract into the contract in t	Senator so claimed to ersity- egal campaign ted that he fact or ition, rather formation erview, the of Inouye ving direct UH officials he the FBI tons against	b6 b70
remir the r asked know	than began to explain the UARC prement involved in the UARC contract acquisiting himself and other UH professors are against ded that the interviewing Agent was not there solitics of the UARC acquisition, because something to the effect as to why the FBI do the truth. When asked if he had any direct it accepting bribery payments, stated,	on, and the to the the total control of the total c	and why e UARC. When talk about gitated and ot want to	b6 b70
than how]	thinks that Inouye illegal handl sition Regulations (FAR) as they pertain to t began talking about the Broad Agency Announce nouye may have used his influence to incorrect	he UA ment	ARC. (BAA) and]
ivestigation on	11/22/2005 at Honolulu, Hawaii			
	N-19025 -/O Date dictated			b6
y SA	\checkmark			b7C

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58C-HN-19025

Continuation of FD-302 of	, On <u>11/22/2005</u> , Page <u>2</u>	_
expects to be retaliated against Inouye and the UARC.	gainst for speaking out	1
a UH profes	ssor brought in \$50	b b
information regarding Inouye.	ay have more	
provided various documents UARC acquisition is "illegal." These documents a FD-340.		



U.S. Department of Justice

Federal Bureau of Investigation

In Reply, Please Refer to File No.

58C-HN-19025

Honolulu, Hawaii June 30, 2006

b7E

DANIEL K. INOUYE;
UNITED STATES SENATOR. HAWAII;
CORRUPTION FEDERAL PUBLIC OFFICIALSLEGISLATIVE BRANCH

to look into allegations of bribery levied against U.S. Senator Daniel Inouve (Inouve) by University of Hawaii Professor of On November 22, 2006, was interviewed. Prior to the interview, telephonically claimed to have direct information that Inouye accepted bribes. | also stated he understood that the FBI was not interested in the politics of a proposed University-Affiliated Research Center (UARC), of which was adamantly opposed. During the interview, denied having any direct b6 knowledge of Inouye accepting bribes. further also b7C denied ever telling the interviewing Agent that he had direct knowledge, which was a blatant lie. When confronted by this lie, became agitated and asked something to the effect as to FBI does not want to know "the truth." again why the FBI does not want to know "the truth." stated that he did not have direct knowledge of Inouye having accepted any bribes. As a result of the interview, Honolulu determined that sole purpose was to try and stop the UARC from being assigned to UH. While some UH faculty and/or management may have in fact provided campaign contributions, no reputable information was developed that Inouye engaged in any illegal activities. interview was rambling in nature and was, in the opinion of writer, politically motivated by the UARC acquisition. Additionally, lied to the interviewing Agent about having b6 information regarding Inouye accepting bribes in order to attempt to get Honolulu to look at the UARC proposition. b7C dishonest in his statements, Honolulu does not feel he can be trusted as a witness and, as such, his unsupported allegations are simply that, unsupported allegations. No follow up interviews were deemed necessary due to

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misrepresentations about having direct information against

58C-HN- 19025-11

1771/208

Inouye.

DANIEL K. INOUYE; UNITED STATES SENATOR, HAWAII;

b7E

It should be noted that Inouye himself requested the FBI to look into this matter to clear his name as well on November 2, 2005. Based upon the information obtained during the Honolulu does not feel there is evidence of any crimes whatsoever committed by Inouye and immediately terminates

FEDERAL BUREAU OF INVESTIGATION

Precedence: ·ROUTINE	Date: 06/30/2006
To: Criminal Investigative Attn: Honolulu	Public Corruption
From: Honolulu Squad 5 Contact: SA	
Approved By:	b6 b7C
Drafted By: :dlm/n	~_
Case ID #: 58C-HN-19025 (Pending)	
Title: DANIEL K. INOUYE UNITED STATES SENTOR,	n n
HAWAII;	b7E
CORRUPTION FED. PUB. OFFICIALS- LEGISLATIVE BRANCH	
Synopsis: Closing LHM.	
Reference: 58C-HN-19025 Serial 5	
interviewed. Prior to the interview, claimed to have direct information that also stated he understood that in the politics of a proposed Universit Center (UARC), of which was adathe interview, denied having and the interview.	Hawaii Professor of On 11/22/2006, telephonically Inouye accepted bribes. the FBI was not interested cy-Affiliated Research amantly opposed. During ny direct knowledge of her also denied ever had direct knowledge, ted by this lie, the effect as to why the again stated that
As a result of the interview, sole purpose was to try and sassigned to UH. While some UH faculty in fact provided campaign contributions	stop the UARC from being and/or management may have

58C-HN-19025-121

To: Criminal Investigative From: Honolulu Re: 58C-HN-19025, 06/30/2006

was developed that Inouye engaged in any illegal activities. interview was rambling in nature and was, in the opinion of writer, politically motivated by the UARC acquisition. Additionally, lied to the interviewing Agent about having information regarding Inouye accepting bribes in order to attempt to get the FBI to look at the UARC proposition. As was dishonest in his statements, Honolulu does not feel he can be trusted as a witness and, as such, his unsupported allegations are simply that, unsupported allegations. No follow up interviews were deemed necessary due to misrepresentations about having direct information against Inouye.	ь6 ъ7
It should be noted that Inouye himself requested the FBI to look into this matter to clear his name as well. Based upon the information obtained during Honolulu does not feel there is evidence of any crimes whatsoever committed by Inouve and immediately terminates	b7

To: Criminal Investigative From: Honolulu

Re: 58C-HN-19025, 06/30/2006

LEAD(s):

Set Lead 1: (Discretionary)

CRIMINAL INVESTIGATIVE

AT WASHINGTON, DC

Download, read, and disseminate to appropriate parties.

3

FEDERAL BUREAU OF INVESTIGATION

Precedence: I	ROUTINE	Date: 06/30/2006
To: Honolulu		
	lu ad 5 tact: SA	
Approved By:		b6 b7C
Drafted By:	dlm/m	
Case ID #: 580	C-HN-19025 (Pending)	(y)
Title: DANIEI ET. AI	L K. INOUYE; L.	ĮV
Synopsis: Clo	ose case.	1- 7 m
Daniel Inouve		vaii Professor of 1/22/2006, was
claimed to have also so in the politic Center (UARC), the interview, Inouye accepting the interview which was a billing the interview and the company of the	, de <u>nied hav</u> ing any di	FBI was not interested filiated Research ly opposed. During rect knowledge of lso denied ever direct knowledge, y this lie, effect as to why the again stated that
assigned to UF in fact provide was developed integration of write Additionally information re to get the FBI	a result of the interview, the purpose was to try and stop H. While some UH faculty and/ded campaign contributions, no that Inouye engaged in any ilerview was rambling in nature iter, politically motivated by lied to the interview egarding Inouye accepting brib I to look at the UARC propositions statements, Honolulu does	the UARC from being for management may have reputable information legal activities. and was, in the the UARC acquisition. The wing Agent about having bes in order to attempt the control of the UARC acquisition.

CLOSE ON THIS 7/3/2006 SR 580-HN-19025-13 7/3/04

1771/209

To: Honolulu From: Honolulu Re: 58C-HN-19025, 06/30/2006

trusted as a witness and, as such, his unsupported allegations are simply that, unsupported allegations. No follow up interviews were deemed necessary due to b7C misrepresentations about having direct information against Inouye.

There is no evidence to destroy or return in this matter.

Based on the foregoing, it is requested that be closed.

**