

Information Privacy and Security Council Meeting Agenda

May 19, 2021 1:00 p.m.

Meeting via WebEx

Members of the public may request the meeting link by e-mailing: ets@hawaii.gov, Subject line: IPSC Meeting, by May 17, 2020, 11:00 a.m.

- I. Call to Order
- II. Review and Approval of the March 17, 2021 Meeting Minutes
- III. Public Testimony on Agenda Items

Any person may submit testimony on any agenda item. Members of the public may give oral testimony at the meeting or submit written testimony via e-mail to ets@hawaii.gov, Subject line: IPSC Testimony. Each individual or representative of an organization is allotted three minutes for testimony.

- IV. Annual Personal Information System Report; Discussion and Appropriate Action
 - Finalize Logistics and Timelines
 - Review Distribution Contact Lists
- V. Good of the Order
 - Announcements
 - Next meeting: June 16, 2021
- VI. Adjournment



Information Privacy and Security Council (IPSC) Meeting Minutes - DRAFT March 17, 2021

Videoconference meeting via Webex

Members Present

Vince Hoang, Chair	Office of Enterprise Technology Services (ETS)
David Shak	Department of Commerce and Consumer Affairs (DCCA)
Jonathan Chee	Department of Education (DOE)
Gino Merez	Department of Health (DOH)
David Keane	Department of Human Resources Development (DHRD)
Louis "Jack" Giardina	Department of Human Services (DHS)
Kevin Thornton	Judiciary
Jodi Ito	University of Hawai'i (UH)
Karen Sherman	County of Maui
Stephen Courtney	City and County of Honolulu

Members Excused

Carol Taniguchi	Legislature
Kelly Agena	County of Kaua'i
Scott Uehara	County of Hawai'i

Other Attendees

Vince Hu	County of Maui
Candace Park	Deputy Attorney General
Janey Yamashita	ETS

I. Call to Order

Quorum was established and Chair Hoang called the meeting to order at 1:08 p.m.

II. Review and Approval of the January 20, 2021 Meeting Minutes

Chair Hoang called for a motion to approve the minutes. Member Merez made a motion to approve the meeting minutes, which was seconded by Member Chee. A vote was taken, and the motion passed unanimously.

III. Public Testimony on Agenda Items

None.

- IV. Annual Personal Information System Report; Discussion and Appropriate Action
 - Review communications and timelines

Chair Hoang explained that historically, the memo requesting annual reporting was sent every August, due by September. He proposed that the communication process start earlier to improve data gathering efforts.

• Member Sherman concurred that an earlier start would result in better responses.

 Member Merez requested the finalized copy of the reporting form. Member Ito said the last copy sent to members was the draft reviewed at the last meeting. Chair Hoang said the final form would be distributed to the IPSC members.

Chair Hoang noted the major change to the form is to determine volume of records residing on the system, for improved risk management and for cyber liability insurance purposes. Chair Hoang asked the members how early communications should start.

 Member Sherman suggested June or July. Member Ito agreed, and commented the school year starts in July. Member Merez concurred that July would be a good time to start. Chair Hoang said they would draft a notice to send in July.

Chair Hoang asked if a reminder would be needed.

 Member Sherman suggested the initial notice from the state be sent in July, the IPSC representatives can send reminders in August, and the state can send a reminder in early September. Member Ito agreed. Chair Hoang said ETS will target early July for the initial notice, and asked if there were any concerns.

Chair Hoang said ETS will send a list of contacts to the IPSC for review and confirmation prior to distribution of the notice.

- V. 31st Legislature; Discussion and Appropriate Action
 - There are currently no bills directly affecting the IPSC. Chair Hoang commented that the Office of Information Practices proposed an amendment to the Sunshine Law that would affect how IPSC meetings are conducted. For cursory information only, he noted there is a bill regarding deep fakes that does not affect the state: https://www.capitol.hawaii.gov/measure_indiv.aspx?billtype=SB&billnumber=309&year=2021.
 - Chair Hoang asked the IPSC if there are other bills for awareness. Member Ito
 noted there is a bill prohibiting employers or educational institutions from
 mandating access to social media accounts.
- VI. Good of the Order

a. Announcements: None

b. Next meeting: May 19, 2021

VII. Adjournment

Chair Hoang made a motion to adjourn the meeting, which Member Sherman seconded. A vote was taken, and the motion carried unanimously. Meeting adjourned at 1:33 p.m.

ANNUAL PERSONAL INFORMATION SYSTEM REPORT Privacy Impact Assessment (PIA)

Deadline for Submission: September 30

Effective January 1, 2009, any government agency that maintains one or more personal information system shall submit to the State of Hawai'i Information Privacy and Security Council an annual report on the existence and character of each personal information system added or eliminated since the agency's previous annual report. The report shall be submitted no later than September 30 of each year. (HRS§ 487N-7)

"Personal information system" means any manual or automated recordkeeping process that contains personal information and the name, personal number, or other identifying particulars of a data subject.

"Personal information" means an individual's first name or first initial and last name in combination with any one or more of the following data elements, when either name or data elements are not encrypted:

- 1. Social Security number;
- 2. Driver's license number or Hawai'i identification card number; or
- Account number, credit or debit card number, access code, or password that would permit access to an individual's financial account. Note:
 Personal information does not include publicly available information that is lawfully made available to the general public from federal, state or local government records.

PART I. PIA Conta	acts and Qualification Questions
A. Contact Information	
System Title	Document Date
	Enter the date you are creating or updating this document
Office of Responsibility (Enter the office, division or department na	me)
Program Manager Name	Phone
Program Manager Title	E-Mail
B. Qualification Questions	
1. Does your system collect any information in identifiable form	(personal data) on the general public?
Yes No	
Information in identifiable form (also known as personal data/inform	mation) refers to any data collected about an individual that can be used for
identification purposes.	
It includes information that identifies the individual by name or other	er unique identifier in conjunction with other data elements such as gender, race, birth
	ress, home phone number, health records, Social Security Number (SSN), personal
	ion permitting the physical or online contacting of a specific individual is considered
information in identifiable form.	
This does not offer to be six and all the six	and the state of t
This does not refer to business entities or government agencies, or a	
2. Does your system collect any information in identifiable form (personal data/information) on government employees?
Yes No	
•	an employee that can be used for identification purposes. It includes information that
1 1 1 1	nction with other data elements such as gender, race, birth date, age, marital status, records, SSN, performance appraisals, employment history not related to current job,
· · · · · · · · · · · · · · · · · · ·	ance based actions, payroll deductions, personal credit card information, and similar
personal information.	
3. Has a PIA been done before for the system?	
Yes No	
If Yes, enter the date of the last PIA, otherwise leave blank:	

NOTE: If you answered NO to BOTH B.1. and B.2. above, STOP HERE.

PART II. System Assessment Part II is for systems that answered YES to EITHER B.1. or B.2. above. A. Data in the System 1. What is the specific purpose of the system? Briefly describe the purpose of the system and its mission to the reporting organization 1.a. Describe all information to be included in the system. Briefly describe the purpose of the system and the data that will be in the system, including that of any subsystems. **General Public** Birth date International Identifying Number (e.g. Social Security Number) Home Address Credit Card Information Contact Information (e.g. phone number, email address, etc.) **Financial Institution Account Information** Societal Information (e.g. race, ethnic origin, sexual preference, **Medical Information** marital status, etc.) Government Employee(s) Birth date International Identifying Number (e.g. Social Security Number Home Address Credit Card Information Contact Information (e.g. phone number, email address, etc.) **Financial Institution Account Information** Societal Information (e.g. race, ethnic origin, sexual preference, Medical Information marital status, etc.) Hire Date Salary/Compensation Information Dependents or Beneficiaries Performance Reviews/Evaluations 2. Approximately how much active PII records is the < 10,000 10,000 to 49,999 system storing? 50,000 to 499,999 > 500,000 3. What stage of the life cycle is the system currently in? Development/Implementation Design/Planning Select one. Disposal/Decommissioned Operation/Maintenance Provided/inputted by the user 4. What are the sources of the information in the system? Describe where the system data originates, Entered on behalf of the user by an internal staff or third-party source whether the privacy information is provided by the user or entered on behalf of the user and by whom, or Programmatically from another system if it comes programmatically from another system. State, Local, Tribal, and Territorial (SLTT) government entities 5. What State files and databases are used? Identify any State files and databases that may be used as a Federal government entities source of the information. **Authorized Third-Party Vendors** Private Corporations, Non-profits, etc. None Other (if other, please specify below) Yes No 6. Will this system provide the capability to physically identify, locate, and monitor individuals? If yes, check all that applies: **Physical Address Email Address** Phone Number(s) GPS data Other (if other, please specify below)

7. Will this system provide the capability to physically	Yes No
identify, locate, and monitor groups of people?	If yes, check all that applies:
	Physical Address
	Email Address
	Phone Number(s)
	GPS data
	Other (if other, please specify below)
B. Data Access	
What types of users have access to this system or	Regular users (public access)
application? (Select all that apply):	Regular users (internal access)
approacion (coroci an mac appri).	
	Technical/Operational/Administrative users
	Third-Party Vendors
	Law Enforcement
	Other government agencies outside the State of Hawaii jurisdiction
2. How is access granted to systems and/or to PII data?	Internal role-based access controls (e.g. granted on behalf of the
	organization based on user's job duties)
	Public Account Creation – via Website (e.g. via "Create an account via
	website", etc.)
	Public Account Creation – via Representative (e.g. external party aids set up
	account, etc.) Other (if other, please specify below)
	Other (if other, please specify below)
3. Does the system or application require basic user	Yes
authentication (e.g. username, password/passphrase,	
etc.) to access the data?	No
	Token Authentication (e.g. SMS, email, hardware, software, etc.)
3.a. If Yes, does the system or application require additional authentication (e.g. token code, etc.)?	<u> </u>
(Check all that apply)	Phone Authentication
(check all that apply)	Biometric Verification
	Social Identity Verification (e.g. logins via social media accounts, etc.)
	Security Questions
	Risk-based Authentication (e.g. monitoring sign-in activities via location, device, etc.)
	Time-based One-Time Passcode Authentication
	None
4. Can the data be remotely accessed securely?	Yes
and the same services of the s	No
4.a. If Yes, what security measures are implemented?	Website access (e.g. HTTPS/TLS, etc.)
(Check all that apply)	Network access (e.g. virtual private networks, virtual desktops, etc.)
(1.11.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	
	Terminal access (e.g. Secure Shell access, etc.)
	Other (if other, please specify below)
5. What controls will be used to prevent unauthorized	Administrative (e.g. separation of duties, acceptable use policy, etc.)
monitoring? Check all that apply	Technical (e.g. log analytics, etc.)
	Operational (e.g. routine log reviews etc.)
6. Are employees and contractors trained and instructed	Yes
not to solicit sensitive information when interacting	No
with users on behalf of the agency?	No
C. Data Retention	
1. Will PI data be collected and retained until disposed?	Yes
	No

1.a. If PI data is retained on a system; how long is the	< 1 year		
retention period?	2 to 5 years		
	6 to 10 years		
	> 10 years		
	No retention peri	od	
1.b. Is PI data retained and available offsite?	Yes	No	
	If yes, select all that best des	cribes the back-up site:	
	Local (e.g. within	miles from the organization)	
	U.S. Mainland		
	International		
	Cloud-computing	environment	
2. How will the data be disposed of when it is no longer	Physical Destructi	on (e.g. shredding, etc.)	
needed?	<i>'</i>	sure of magnetic field on storage media	o oto)
			a, etc.)
	Overwrite (e.g. ov	verwrites old data, etc.)	
D. Regulatory Requirements	1		
1. Is any of the data subject to exclusion from disclosure	Yes	No	
under the Federal Freedom of Information Act (FOIA)?	Vac	Ne	
Is any of the data subject to exclusion from disclosure under the State of Hawai'i Uniform Information	Yes	No	
Practices Act (UIPA)?			
	Yes	No	
3. Does the system operate under a Privacy Act System of Records notice (SOR)?	res	NO	
or Records Hotice (30K):			
If yes, provide number and name.			
4. Is any of the data subject to any other regulatory	Yes	No	
requirements?			
If yes, provide number and name			
E. Business Impact Analysis Refer to APPENDIX A: DEFINITIONS for Low, Moderate, and High rat	tings in this questionnaire		
			Law
 Rate the overall <u>confidentiality</u> needs (the consequences of una or transmitted by the resource) of the information resource: 	luthorized disclosure or comp	oromise of data stored, processed,	Low
			Moderate
			High
Rate the overall <u>integrity</u> needs (the consequences of unauthori processed, or transmitted by the resource) of the information re		n or compromise of data stored,	Low
processed, or transmitted by the resource, or the information to	esource.		Moderate
			High
3. Rate the overall <u>availability</u> needs (the consequences of loss or			Low
transmits) of the information resource to its <u>internal users (</u> excluding access to support the application or system itself):			Moderate
			High
4. Rate the overall <u>availability</u> needs (the consequences of loss or	disruption of access to data t	the resource stores, process, or	Low
transmits) of the information resource to general public users:			Moderate
			High
5. Rate the overall accountability needs (the consequences of the	inability or compromised abi	lity to hold users accountable for	Low
their actions in the resources) of the information resource to its <u>internal users</u> :		Moderate	
			High
6. Rate the overall accountability needs (the consequences of the	inability or compromised abi	lity to hold users accountable for	Low
their actions in the resources) of the information resource to its general public users:		Moderate	
			High
7. Rate the overall reputational damage to the agency if it was known that the information resource has been breached or		Low	
compromised?		* *	
1			Moderate
			Moderate High

PART III. Use of Third-Party Website or Application

Fill out Part III only if this system utilizes a third-party website or application (e.g. SAAS).

A. Use of a Third-Party Website or Application

1. What is the specific purpose of the agency's use of the third-party website or application, and how does that use fit with the agency's broader mission?

pplication?	No
f Yes, answer the remaining questions below.	
a. Will REGISTRATION PII be made available to Agency?	Yes
Many third-party websites or applications request PII at the time of registration. Agencies should make clear whether they will have access to this information and whether users can take steps to limit agencies access.	No
b. Will SUBMISSION PII be made available to Agency?	Yes
An individual can make information available to agencies when he or she provides, submits, communicates, links, posts, or associates PII while using the third-party website or application. This can include such activities as "friend-ing," "following," "liking," joining a "group," becoming a "fan," and comparable functions.	No
c. Will ASSOCIATION PII be made available to Agency?	Yes
Even when individuals do not actively post or submit information, they can potentially make PII available to the agency by "associating" themselves with the websites or applications. Such acts of association may include activities commonly referred to as "friend-ing," "following," "liking," joining a "group," becoming a "fan," and comparable functions.	No
d. Will ACCOUNT PII be made available to Agency?	Yes
Even individuals who do not have an account with a third-party website or application may make PII available to agencies if certain functions of the website or application are available to individuals without an account. Agencies should make clear whether they will have access to this information and whether users can take steps to limit agencies' access.	No
e. Will PII be subjected to Public interaction/open government activities use?	Yes
This could include surveys, contests, or message boards that provide a forum for the public to comment on the agency's activities.	No
f. Will PII be subjected to Recruitment and/or employee outreach use?	Yes
In order to recruit and hire from the widest possible pool of candidates, the agency may consider using third- party websites or applications to attract new hires or to inform or receive feedback from current employees	No
g. Will PII be subjected to Participation in agency programs or systems use?	Yes
The agency may consider using third-party websites or applications in order to facilitate access to programs or systems. The agency should consider and address whether this use will result in the PII being combined, matched, or otherwise used in concert with PII that is already maintained by the agency.	No
h. PII will be subjected to Web measurement and/or customization use?	Yes
The agency may use third-party websites or applications to conduct measurement and analysis of web usage, or to customize the user's experience.	No

APPENDIX A: DEFINITIONS	
Rating	Definition
Low	 A compromise would be limited and generally acceptable for the organization, resulting in minimal monetary, productivity, or reputational losses There would be only minimal impact on normal operations and/or business activity
Moderate	 A compromise would be marginally acceptable for the organization, resulting in certain monetary, productivity, or reputational losses Normal operations and/or business activity would be noticeably impaired, including the potential for breaches of contractual obligations
High	 A compromise would be unacceptable for the organization, resulting in significant monetary, productivity, or reputational losses The ability to continue normal operations and/or business activity would be greatly impaired, potentially resulting in noncompliance with legal or regulatory requirements and/or loss of public confidence in the organization