

Template - January 30, 2009, Version 2 Department of Energy Privacy Impact Assessment (PIA)



Guidance is provided in the template. See DOE Order 206.1, *Department of Energy Privacy Program*, Appendix A, Privacy Impact Assessments, for requirements and additional guidance for conducting a PIA:

http://www.directives.doe.gov/pdfs/doe/doetext/neword/206/o2061.pdf

Please complete electronically: no hand-written submissions will be accepted.

Module I – Privacy Needs Assessment		
Date	April 10, 2009	
Departmental Element & Site	Energy Efficiency & Renewable Energy Site - DOE Headquarters, Forrestal	(EERE)
Name of Information System or IT Project	EERE Information Center Contact	
Exhibit Project UID	Contract Number: DE-AM01-06IM00054 Office of EERE Master Task Order: DE-AT01-061EE11224 7EE08 EERE Information Center Operations and Support	
	Name, Title	Contact Information Phone, Email
System Owner	Scott Gregory Minos, Energy Technology Program Specialist	(202)586-2097 scott.minos@ee.doe.gov
Privacy Act Officer	Jerry Hanley Chief Privacy Officer, U.S. Department of Energy	(202) 287-1563 Jerry.Hanley@hq.doe.gov
Cyber Security Expert reviewing this document (e.g. ISSM, CSSM, ISSO, etc.)	Phil Knopp Office of Corporate Information Systems, CF-40 Germantown, U.S. Department of Energy	(301) 903-0364 Phil.Knopp@hq.doe.gov

PRIVACY IMPACT ASSESSMENT: EERE – Information Center Contact

Module I – Privacy Needs Assessment		
Person Completing this Document	Alexander Clayborne	(301)903-8819
Purpose of Information System or IT Project	The EERE Information Center Contact for provide answers to questions related to renewable energy and DOE publications	energy efficiency and
	SSN Social Security number	
	☐ Medical & Health Information e.g. blood test results	
	Financial Information e.g. credit card	i number
	☐ Clearance Information e.g. "Q"	
	☐ Biometric Information e.g. finger print, retinal scan	
Type of Information Collected or	☐ Mother's Maiden Name	
Maintained by the System:	☐ DoB, Place of Birth	
	☐ Employment Information	
	☐ Criminal History	
	⊠ Name, Phone, Address	
	☐ Other – Please Specify	
Has there been any attempt to verify Information about an Individual in Identifiable Form does not exist on the system?		NO
OMB 03-22 defines Information in identifiable form as information in an IT system or online collection: (i) that directly identifies an individual (e.g., name, address, social security number or other identifying number or code, telephone number, email address, etc.) or (ii) by which an agency intends to identify specific individuals in conjunction with other data elements, i.e., indirect identification. (These data elements may include a combination of gender, race, birth date, geographic indicator, and other descriptors).		
If "Yes," what method was used to verify the system did not contain Information in Identifiable Form? (e.g. system scan)		
	Threshold Questions	

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Module I – Privacy Needs Assessment 1. Does system contain (collect and/or maintain), or plan to contain any information about individuals? 2. Is the information in identifiable form? YES 3. Is the information about individual members of the public? 4. Is the information about DOE or contractor employees?

If the answer to the <u>all</u> four (4) Threshold Questions is "**No**," you may **proceed to the signature page** of the PIA. Submit the completed PNA with signature page to the CPO.

For information systems that collect, maintain or disseminate information in identifiable form from or about members of the public, please complete Modules II and III. Module II must be completed for all systems if the answer to any of the four (4) threshold questions is "Yes." All questions must be completed. This template may not be modified. If appropriate, an answer of N/A may be entered.

The goal of the threshold questions is to legitimately and efficiently determine whether additional assessment is necessary. If there is doubt, it is in the System Owner's best interest to complete Module II (and III if necessary).

Module II – System Information for All Systems

	Module II – System Information for All Systems		
1.	What categories of individuals are collected or maintained by the information system?	 ☐ Federal Employees ☐ Contractor Employees ☒ Members of the Public Individuals in non-employee or contractor context. This includes individuals for whom DOE maintains information, as required by law, who were previously employed or contracted by DOE. ☐ Other, Please Specify 	
2.	What is the source(s) of information about individuals in the information system?	Individual-provided	
3.	With what other agencies or entities will an individual's information be shared? How will the information be used?	Washington State University (WSU) Washington State University is a trusted contractor for the DOE EERE. The information is used by WSU to empower them to respond to public inquiries and provide publically available information about EERE program areas to the requesting public on behalf of EERE.	
4.	Is the use of the information in identifiable form both relevant and necessary for the mission of the organization and DOE?	Yes, the information is used to fulfill the EERE mission to supply publically available Energy Efficiency and Renewable Energy information and publications to the public.	
5.	Are the data elements described in detail and documented?	Yes—see for example CMD fields.doc	
RE	PORTS		
6.	What kinds of reports are produced about individuals or that contain an individual's data?	Only ad-hoc requests from DOE when follow-up to individuals from DOE staff is expected, requested or required	
7.	What will be the use of these reports?	DOE staff make personal follow-up to customers who contacted the EERE Information Center	
8.	Who will have access to these reports?	WSU staff preparing reports; and individual DOE staff for whom the data is intended.	
MΑ	INTENANCE		

	Module II – Syste	em Information for All Systems
oper how syste	e information system is ated in more than one site, will consistent use of the em and data be maintained sites?	The system is operated in only one site.
	t are the retention periods Ita in the information em?	Indefinite
dispe	t are the procedures for osition of the data at the of the retention period?	All data is maintained indefinitely.
infor priva of en how	does the use of this mation system affect acy? Consider also the use nerging technologies and those technologies may act privacy.	Note that customers may opt out of either (1) sharing any name/address data with EERE Information Center or (2) having that data shared with DOE. Furthermore, when mailing information to customers, they may request that mailing information be subsequently deleted.
ACCESS		
prote unau	t controls are in place to ect the data from thorized access, ification or use?	See Security plan. Also, as a contractor WSU limits internal access to activities related to that contract.
cons cont prote	ocesses are being solidated, do the proper rols remain in place to ect the data and prevent athorized access?	This system is not in transition.
infor (all d share the d will t	will have access to this mation system and its data lata)? Will other agencies e data or have access to lata in this system? How the data be used by the ragency?	No other agencies will have access to this data. Washington State University Information Center staff will have access to the data in order to perform their job function.
infor	will have access to mation in identifiable form nd PII?	Washington State University Information Center staff will have access to the data in order to perform their job function.

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Module II – System Information for All Systems		
17.	How is access to the data determined?	Only users with a business reason to access the data will have access.
18.	Are contractors involved with the design, development and maintenance of the system? If yes, was the Privacy Order CRD or Privacy Act clauses included in their contracts?	Yes, there is a non-disclosure form.
19.	Do other information systems share data or have access to the data in the system? If yes, explain.	In order to provide mailing services to the public information may be provided to the EERE Publication and Product Library also operated by the EERE Information Center.
20.	For connecting information systems, is there an ISA other agreement between System Owners to ensure the privacy of individuals is protected?	No
21.	Who is responsible for assuring proper use of the information system's information in identifiable form?	Project Manager (Lee Link, PhD) (360)956-2182

Mc	odule III – Systems with	Information About Members of the Public
1.	What legal authority authorizes the purchase, development or maintenance of this information system?	American Recovery and Reinvestment Act of 2009
2.	Has a Privacy Act System of Records Notice been published in the Federal Register? If "Yes," provide name of SORN and location in the Federal Register.	No
3.	If the information system is being modified, will the SORN require amendment or revision?	No
4.	How will data collected from sources other than DOE records be verified for accuracy, relevance and completeness?	Data is not collected from any other sources.
5.	Are records in the system about individuals current? What steps or procedures are taken to ensure the data is current?	The data may be used to contact the individual. If contact is necessary, data updated for accuracy purposes at that time.
6.	Will the information system derive new or meta data about an individual through aggregation from the information collected? How will this be maintained, including verified for relevance completeness, and accuracy?	No
7.	Will the new or meta data be part of an individual's record?	No new or meta-data is derived.
8.	How will the new or meta data be used? Will it be used to make determinations about members of the public?	No

9.	How will the data be retrieved? Does a personal identifier retrieve the data? If yes, explain, and list the identifiers that will be used to retrieve information on the individual.	Records are retrieved by name
10.	What opportunities do individuals have to decline to provide information (e.g. where providing information is voluntary) or to consent only to particular uses of the information (other than required or authorized uses)?	Since the publications or information being requested is usually provided directly to the individual, enough information must be provided in order to carry out that function. All information is provided on a voluntary basis. Note that customers may opt out of either (1) sharing any name/address data with EERE Information Center or (2) having that data shared with DOE. Furthermore, when mailing information to customers, they may request that mailing information be subsequently deleted. The EERE Security & Privacy policy is accessible from the data collection form.
11.	Will this information system provide the capability to identify, locate, and monitor individuals?	No
12.	What kinds of information are collected as a function of the monitoring of individuals?	N/A
13.	What controls will be used to prevent unauthorized monitoring?	System does not have the capability to monitor.

	SIGNATURE PAGE
	Signature Date
PIA Approval Signatures	Original Copy Signed and On File with the DOE Privacy Office

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