

# PRIVACY IMPACT ASSESSMENT (PIA)

#### For the

Defense Competency Assessment Tool (DCAT)

Defense Civilian Personnel Advisory Service (DCPAS)

## **SECTION 1: IS A PIA REQUIRED?**

a. Will this Department of Defense (DoD) information system or electronic collection of
information (referred to as an "electronic collection" for the purpose of this form) collect,
maintain, use, and/or disseminate PII about members of the public, Federal personnel,
contractors or foreign nationals employed at U.S. military facilities internationally? Choos
one option from the choices below. (Choose (3) for foreign nationals).
1

	(1)	Yes, from members of the general public.
$\boxtimes$	(2)	Yes, from Federal personnel* and/or Federal contractors.
	(3)	Yes, from both members of the general public and Federal personnel and/or Federal contractors.
	(4)	No

- b. If "No," ensure that DITPR or the authoritative database that updates DITPR is annotated for the reason(s) why a PIA is not required. If the DoD information system or electronic collection is not in DITPR, ensure that the reason(s) are recorded in appropriate documentation.
- c. If "Yes," then a PIA is required. Proceed to Section 2.

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<sup>\* &</sup>quot;Federal personnel" are referred to in the DoD IT Portfolio Repository (DITPR) as "Federal employees."

# **SECTION 2: PIA SUMMARY INFORMATION**

a.	Why	is this PIA being	created or ι	ipdated?	? Cł	noose one:		
		New DoD Informat	tion System			New Electron	nic Collection	
		Existing DoD Info	rmation Syste	em		Existing Elec	etronic Collection	
	$\boxtimes$	Significantly Modi System	fied DoD Info	rmation				
		s DoD information Network (SIPRNE	•	-	in th	ne DITPR or the	e DoD Secret Internet Protocol	
	$\boxtimes$	Yes, DITPR	Enter DITPR	System	ldent	ification Number	15016	
		Yes, SIPRNET	Enter SIPRN	ET Identi	ficati	on Number		
		No						
		this DoD informa on 53 of Office of	-				ique Project Identifier (UPI), re ılar A-11?	quired
		Yes		× I	No			
	If "Ye	es," enter UPI						
		If unsure,	consult the Co	mponent	IT Bu	ıdget Point of Con	tact to obtain the UPI.	
	A Priva	s Notice (SORN)? acy Act SORN is requi	red if the informidents that is <u>re</u>	ation syste	em or	electronic collectio	equire a Privacy Act System of on contains information about U.S. citize entifier. PIA and Privacy Act SORN	
	$\boxtimes$	Yes			No			
	If "Ye	es," enter Privacy <i>F</i>	Act SORN Ide	ntifier	[	OPM/GOVT-1: Gen	neral Personnel Records	
		DoD Component-a Consult the Compo access DoD Privac	onent Privacy (	Office for a	additio	onal information of	r	
		or				_		
	Date	of submission for a Consult the C	approval to Domponent Priv					

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This number indicates OMB approval to collect data from 10 or more members of the public in a 12-month period regardless of form or format. Yes **Enter OMB Control Number Enter Expiration Date**  $\boxtimes$ No f. Authority to collect information. A Federal law, Executive Order of the President (EO), or DoD requirement must authorize the collection and maintenance of a system of records. (1) If this system has a Privacy Act SORN, the authorities in this PIA and the existing Privacy Act SORN should be the same. (2) Cite the authority for this DoD information system or electronic collection to collect, use, maintain and/or disseminate PII. (If multiple authorities are cited, provide all that apply.) (a) Whenever possible, cite the specific provisions of the statute and/or EO that authorizes the operation of the system and the collection of PII. (b) If a specific statute or EO does not exist, determine if an indirect statutory authority can be cited. An indirect authority may be cited if the authority requires the operation or administration of a program, the execution of which will require the collection and maintenance of a system of records. (c) DoD Components can use their general statutory grants of authority ("internal housekeeping") as the primary authority. The requirement, directive, or instruction implementing the statute within the DoD Component should be identified. 5 U.S.C. 1302, 2951, 3301, 3372, 4118, 8347, and Executive Orders 9397, 9830, and 12107. (Governing sources for corresponding Privacy Act SORN.)

e. Does this DoD information system or electronic collection have an OMB Control Number? Contact the Component Information Management Control Officer or DoD Clearance Officer for this information.

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# g. Summary of DoD information system or electronic collection. Answers to these questions should be consistent with security guidelines for release of information to the public.

(1) Describe the purpose of this DoD information system or electronic collection and briefly describe the types of personal information about individuals collected in the system.

The Defense Competency Assessment Tool (DCAT) will be used to identify current and future competency requirements of the civilian DoD workforce based on the near-term and long-term organizational goals. The system will ultimately be used to determine the importance level of identified competencies for each position, identify current competency needs, and identify future competency needs within the civilian workforce at DoD. The tool will provide a repository for identified competencies divided into 5 tiers, allow supervisors and employees to complete a competency profile and validate competency importance, document proficiency assessments by supervisors and employees DoD wide, and provide competency gap reporting.

Examples of PII collected include: Name, Gender, and Birth Date.

(2) Briefly describe the privacy risks associated with the PII collected and how these risks are addressed to safeguard privacy.

All systems are at risk to "outside threats" such as computer hackers, disgruntled employees and state-sponsored information warfare. There are risks that DCAT, with its collection of PII, could be compromised. Because of this possibility, appropriate security and access controls listed in this PIA are in place.

In addition, all systems are vulnerable to "insider threats." DCAT administrators will be vigilant to this threat by limiting system access to those individuals who have a defined need to access the information. There are defined criteria to identify who should have access, and what level of access they should have to DCAT. These individuals have gone through extensive background and employment investigations.

A few risk mitigation strategies are listed below, but are not limited to:

- a) Access Controls. Access controls limit access to the application and/or specific functional areas of the application. These controls consist of privileges, general access, password control and discretionary access control. Additionally, each user is associated with one or more database roles. Each role provides some combination of privileges to a subset of the application tables. Users are granted only those privileges that are necessary for their job requirements. The same roles that protect the database tables also determine which user interface features (such as buttons and menu items) are enabled for the user currently logged on.
- b) Confidentiality. This ensures that data is not made available or disclosed to unauthorized individuals, entities, or processes.
- c) Integrity. This ensures that data has not been created, altered or destroyed in an unauthorized manner.
- d) Audits. This includes review and examination or records, activities, and system parameters, to assess the adequacy of maintaining, managing and controlling events that may degrade the security posture of the application.
- e) Training. Security training is provided on a regular basis to keep users alert to the security requirements.
- f) Physical Security. This consists of placing servers that contain privileged information in a secure and protected location, and to limit access to this location to individuals who have a need to access the servers. An internal policy is set in place to ensure that there are always no less than two users present at a time when privileged information is being retrieved. Since the server and data reside within the DoD environment, the strict security measures set by the establishment are always followed.

h. With whom will the PII be shared through data exchange, both within your DoD Component and outside your Component (e.g., other DoD Components, Federal Agencies)? Indicate all that apply.

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	$\boxtimes$	Within the	DoD Component.
		Specify.	Defense Civilian Personnel Advisory Service (DCPAS)
	$\boxtimes$	Other DoD	Components.
		Specify.	Air Force, Navy, Army, Fourth Estate
		Other Fede	al Agencies.
		Specify.	
		State and L	ocal Agencies.
		Specify.	
	$\boxtimes$	Contractor	(Enter name and describe the language in the contract that safeguards PII.)
		Specify.	All contractors are cleared for and trained in PII protection. Contracts require protection in accordance 5CFR522a.
		Other (e.g.,	commercial providers, colleges).
		Specify.	
i.	Do i	individuals	have the opportunity to object to the collection of their PII?
		Yes	No
			No No describe method by which individuals can object to the collection of PII.
		(1) If "Yes,"	
	Dol	(1) If "Yes," (2) If "No," s	describe method by which individuals can object to the collection of PII.
	Dol	(1) If "Yes," (2) If "No," s	describe method by which individuals can object to the collection of PII.  state the reason why individuals cannot object.  civilian employees to use DCAT for competency assessment activities so that it can meet
	Dol	(1) If "Yes," (2) If "No," s	describe method by which individuals can object to the collection of PII.  state the reason why individuals cannot object.  civilian employees to use DCAT for competency assessment activities so that it can meet
	Dol	(1) If "Yes," (2) If "No," s	describe method by which individuals can object to the collection of PII.  state the reason why individuals cannot object.  civilian employees to use DCAT for competency assessment activities so that it can meet
j.	DoEcon	(1) If "Yes,"  (2) If "No," so the property of	describe method by which individuals can object to the collection of PII.  state the reason why individuals cannot object.  civilian employees to use DCAT for competency assessment activities so that it can meet
j.	DoEcon	(1) If "Yes,"  (2) If "No," so the property of	describe method by which individuals can object to the collection of PII.  State the reason why individuals cannot object.  Civilian employees to use DCAT for competency assessment activities so that it can meet nandated reporting requirements as indicated in the NDAA 2010.

(1) If "Yes," describe the method by which individuals can give or withhold their consent.

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DoD requir		DCAT for con	nnot give or withhold their consent.  mpetency assessment activities so that it cadicated in the NDAA 2010.	n meet
apply.	cy Act Statement	dividual wh	en asked to provide PII data? Indicat Privacy Advisory None	e all that
Describe each applicable format.	The Privacy Act Statement will enters the web site.	be delivered i	in electronic format on the web application v	when the user

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#### NOTE:

Sections 1 and 2 above are to be posted to the Component's Web site. Posting of these Sections indicates that the PIA has been reviewed to ensure that appropriate safeguards are in place to protect privacy.

A Component may restrict the publication of Sections 1 and/or 2 if they contain information that would reveal sensitive information or raise security concerns.

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## **SECTION 3: PIA QUESTIONNAIRE and RISK REVIEW**

a. For the questions in subparagraphs 3.a.(1) through 3.a.(5), indicate what PII (a data element alone or in combination that can uniquely identify an individual) will be collected and describe the source, collection method, purpose, and intended use of the PII.

(1) What PII will be collec	ted? Indicate all individual P	II or PII groupings that apply below.
⊠ Name	☐ Other Names Used	☐ Social Security Number (SSN)
☐ Truncated SSN	☐ Driver's License	☐ Other ID Number
☐ Citizenship	☐ Legal Status	⊠ Gender
☐ Race/Ethnicity	⊠ Birth Date	☐ Place of Birth
Personal Cell Telephone Number	Home Telephone Number	☐ Personal Email Address
☐ Mailing/Home Address	☐ Religious Preference	☐ Security Clearance
☐ Mother's Maiden Name	☐ Mother's Middle Name	☐ Spouse Information
☐ Marital Status	☐ Biometrics	☐ Child Information
☐ Financial Information	☐ Medical Information	☐ Disability Information
☐ Law Enforcement Information		n ⊠ Military Records
☐ Emergency Contact	⊠ Education Information	☐ Other
If "Other," specify or explain any PII grouping selected.		
	· · · · · · · · · · · · · · · · · · ·	ividual, existing DoD information abases, commercial systems)?
There are three potential source administrators within the appl		onnel Data System (DCPDS), authorized

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_			
	Paper Form		Face-to-Face Contact
	Telephone Interview		Fax
	Email	$\boxtimes$	Web Site
$\boxtimes$	Information Sharing - System to Sys	tem	
	Other		
	information will be imported from DCPDS ved administrator or by the user. All inforn		
lata mate	are you collecting the PII selected (eching)?	e.g., verification,	identification, authentication,
purposes	information such as name, gender, and bi . Other experience related information such is used as part of the competency repos	ch as Employment	Information and Education
purposes Information	. Other experience related information suc	ch as Employment sitory for each empl	Information and Education loyee.
purposes Information  5) What administration	. Other experience related information such that is used as part of the competency reposition is the intended use of the PII c	ch as Employment sitory for each end of the sitory for each employment in the sitor	Information and Education loyee.  mission-related use,
purposes Information  5) What Indministration As mention the components  ooes this	is the intended use of the PII crative use)?	ch as Employment sitory for each employment collected (e.g., ration and identification	Information and Education loyee.  mission-related use, on purposes, as well as inputs into  create or derive new PII abou
purposes Information  5) What administration the composes this	is the intended use of the PII crative use)?  oned previously, PII is collected for verificate etency management process.  S DoD information system or elections of the pilot crative use)?  S DoD information system or elections of the pilot crative use.	ch as Employment sitory for each employment collected (e.g., ration and identification collection	Information and Education loyee.  mission-related use, on purposes, as well as inputs into  create or derive new PII about
purposes Information  (5) What administration As mention the composition Ooes this viduals to	is the intended use of the PII crative use)?  oned previously, PII is collected for verificate etency management process.  DoD information system or electrolar data aggregation? (See Apples	ch as Employment sitory for each employment endered (e.g., notion and identification endix for data aggregation)	Information and Education loyee.  mission-related use, on purposes, as well as inputs into  create or derive new PII about egation definition.)
purposes Information  (5) What administration As mention the composition Ooes this viduals to	is the intended use of the PII crative use)?  oned previously, PII is collected for verificate etency management process.  s DoD information system or elections of the pilot etency management process.	ch as Employment sitory for each employment endered (e.g., notion and identification endix for data aggregation)	Information and Education loyee.  mission-related use, on purposes, as well as inputs into  create or derive new PII abore egation definition.)
purposes Information  (5) What administration As mention the composition Ooes this viduals to	is the intended use of the PII crative use)?  oned previously, PII is collected for verificate etency management process.  DoD information system or electrolar data aggregation? (See Apples	ch as Employment sitory for each employment endered (e.g., notion and identification endix for data aggregation)	Information and Education loyee.  mission-related use, on purposes, as well as inputs into  create or derive new PII about egation definition.)
purposes Information  (5) What administration As mention the composition Ooes this viduals to	is the intended use of the PII crative use)?  oned previously, PII is collected for verificate etency management process.  DoD information system or electrolar data aggregation? (See Apples	ch as Employment sitory for each employment endered (e.g., notion and identification endix for data aggregation)	Information and Education loyee.  mission-related use, on purposes, as well as inputs into  create or derive new PII about egation definition.)

(3) How will the information be collected? Indicate all that apply.

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Who lecti	OII: IIIdice							
$\boxtimes$ (	Users [	Developers	$\boxtimes$	System Ad	ministrators	$\boxtimes$	Contra	ctors
	Other							
How	will the P	II be secured?						
(1) F	Physical co	ontrols. Indicate	all that	apply.				
	Security	Guards		$\boxtimes$	Cipher	Locks		
$\boxtimes$	Identifica	tion Badges			] Combi	nation Lo	cks	
$\boxtimes$	Key Card	s			Closed	I Circuit T	V (CCTV	)
facil Phy	lities will ha	ive access to the	PII.		luals that are			in the computing
facil Phy doo Stor will Visit	cess to Con lities will have rsical Prote or access con rage: The sign be in place	to Computing Fa	e PII.  The factorial in the equivalent in the e	hose individ	luals that are	al protecti Il be secu	ion - suci	
Phy doo Stor will Visit Una	ess to Con lities will have resical Prote or access con rage: The se be in place tor Control authorized of	ction of Facilities odes. ctorage area for the computing Faguests are prohibitive.	e PII.  The factor in the equipaction in the equipa	hose individual indivi	luals that are	al protecti Il be secu	ion - suci	h as door locks ar s and access cod
Phydoo Storwill Visit Una	eess to Con lities will have visical Prote or access con rage: The sign be in place itor Control authorized of	ction of Facilities odes.  storage area for the computing Facuests are prohibition.	e PII.  The factor in the equipaction in the equipa	hose individual indivi	luals that are have physical hardware will be moni	al protecti	ion - suci	h as door locks ar s and access cod
facil Phy doo Stor will Visit Una (2) 1	ress to Con lities will have resical Prote or access con rage: The se be in place tor Control authorized of Technical of User Ide	to Computing Faguests are prohib	e PII.  The factor in the equipaction in the equipa	hose individual indivi	have physical hardware will be moni	al protecti	ion - suci	h as door locks ar s and access cod
Phydoo Storwill Visit Una	cess to Con lities will have visical Prote or access con rage: The sign be in place for Control authorized of Technical of User Ide Password	to Computing Faguests are prohib	e PII.  The factorial the equivalent in the equi	hose individual indivi	have physical hardware will be moni  Biome  Firewa	al protecti Il be secu tored and trics	ion - suci	h as door locks ar s and access cod d in the facilities.
facil Phy doo Stor will Visit Una (2) 1	ress to Con lities will have visical Prote or access con rage: The sign of the sign place for Control authorized of Technical of the Control	to Computing Faguests are prohibe Controls. Indication	e PII.  The factorial the equivalent in the equi	hose individual indivi	have physical hardware will be moni  Biome  Virtual	al protecti Il be secu tored and trics II	ion - suci	h as door locks are sand access code d in the facilities.
facil Phy doo Stor will Visit Una (2) 1	ress to Con lities will have resical Prote or access con rage: The sign of the sign place for Control authorized of Technical of User Ide Password Intrusion (IDS)	to Computing Faguests are prohibe controls. Indication of Pacilities odes.	e PII.  The factorial interests the all that the all that the means of the control in the contro	hose individual indivi	have physical hardware will be moni  Biome Firewa Virtual Dod P Certific	al protecti Il be secu tored and trics II Private N ublic Key cates	ion - suci ire - lock lescorted	h as door locks are s and access code d in the facilities.
facil Phy doo Stor will Visit Una (2) 1	ress to Con lities will have resical Prote or access con rage: The sign of the sign place for Control authorized of Technical of User Ide Password Intrusion (IDS)	to Computing Faguests are prohibe Controls. Indication Indication Certificate Author	e PII.  The factorial interests the all that the all that the means of the control in the contro	hose individual indivi	have physical hardware will be moni  Biome Firewa Virtual Dod P Certific	al protecti Il be secu tored and trics II Private N	ion - suci ire - lock lescorted	h as door locks are s and access code d in the facilities.

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	Periodic Security Audits					
Regular Monitoring of Users' Security Practices						
<ul> <li>Methods to Ensure Only Authorized Personnel Access to PII</li> <li>Encryption of Backups Containing Sensitive Data</li> </ul>						
	Other					
ma	s this DoD information system require certifica	n Process (DIA				
		n Process (DIA				
ma	Yes. Indicate the certification and accreditation st	n Process (DIA				
ma	Ation Assurance Certification and Accreditation  Yes. Indicate the certification and accreditation st  Authorization to Operate (ATO)	n Process (DIA tatus:	CAP)?			
ma	Yes. Indicate the certification and accreditation st  Authorization to Operate (ATO)  Interim Authorization to Operate (IATO)  Denial of Authorization to Operate	n Process (DIA tatus: Date Granted:	CAP)?			

f. How do information handling practices at each stage of the "information life cycle" (i.e., collection, use, retention, processing, disclosure and destruction) affect individuals' privacy?

Collection: Member PII information is collected through scheduled interface pulls from authoritative data sources (ADS) through a secure connection; VPN, HTTPS, and SSL. There is no user activity during this process. Sensitive PII (SSN) will be encrypted using a strong compliant algorithm.

Use, Retention, and Processing: Authorized personnel who are authenticated can access their own information for competency management purposes. Individuals with the "need to know" will have access to a member's PII information but will be limited on screen and print. Additionally, database keys will be used to retrieve information on an individual.

Disclosure: No other personnel other than the individual and persons with a "need to know" can access a member's PII information unless permission is granted from the individual in writing or authorizing an individual to

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N/A					
	ew DoD information sy entation to address ide			what measures are pla	anned for
Any G.2.	identified privacy risks are	mitigated in the sa	ame way that all risks	s are mitigated as describ	ed in Section 2.

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## **SECTION 4: REVIEW AND APPROVAL SIGNATURES**

Prior to the submission of the PIA for review and approval, the PIA must be coordinated by the Program Manager or designee through the Information Assurance Manager and Privacy Representative at the local level.

Program Manager or Designee Signature	
Name:	Fran White
Title:	Program Manager
Organization:	Defense Civilian Personnel Advisory Service (DCPAS) - Enterprise Human Resources Information Systems (EHRIS)
Work Telephone Number:	571-372-2223
DSN:	372-2223
Email Address:	fran.white@cpms.osd.mil
Date of Review:	
Other Official Signature (to be used at Component discretion)	
Name:	Mary Beth Lepore
Title:	Functional Manager
Organization:	Defense Civilian Personnel Advisory Service (DCPAS) - Strategic Human Capital Planning Division (SHCPD)
Work Telephone Number:	571 372 2119
DSN:	372 2119
Email Address:	mary.lepore@cpms.osd.mil
Date of Review:	

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Other Official Signature (to be used at Component discretion)	
Name:	
Title:	
Organization:	
Work Telephone Number:	
DSN:	
Email Address:	
Date of Review:	
Component Senior Information Assurance Officer Signature or Designee	
Name:	Sally DeSanto
Title:	Senior Information Assurance Officer (SIAO)
Organization:	Personnel & Readiness Information Management
Work Telephone Number:	703-696-8710
DSN:	426-8710
Email Address:	sally.desanto@osd.pentagon.mil
Date of Review:	
Component Privacy Officer Signature	
Name:	Deborah Rodgers
Title:	DCPAS Privacy Officer
Organization:	DCPAS Corporate Support Division
Work Telephone Number:	571 372 2163
DSN:	372 2163
Email Address:	Deborah.Rodgers@cpms.osd.mil
Date of Review:	

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Component CIO Signature (Reviewing Official)	
Name:	Michael Lincecum
Title:	Chief Information Officer (CIO)
Organization:	Defense Human Resource Activity (DHRA)
Work Telephone Number:	703.696.8710
DSN:	
Email Address:	michael.lincecum@osd.pentagon.mil
Date of Review:	

### **Publishing:**

Only Sections 1 and 2 of this PIA will be published. Each DoD Component will maintain a central repository of PIAs on the Component's public Web site. DoD Components will submit an electronic copy of each approved PIA to the DoD CIO at: <a href="mailto:pia@osd.mil">pia@osd.mil</a>.

If the PIA document contains information that would reveal sensitive information or raise security concerns, the DoD Component may restrict the publication of the assessment to include Sections 1 and 2.

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#### **APPENDIX**

<u>Data Aggregation</u>. Any process in which information is gathered and expressed in a summary form for purposes such as statistical analysis. A common aggregation purpose is to compile information about particular groups based on specific variables such as age, profession, or income.

<u>DoD Information System.</u> A set of information resources organized for the collection, storage, processing, maintenance, use, sharing, dissemination, disposition, display, or transmission of information. Includes automated information system (AIS) applications, enclaves, outsourced information technology (IT)-based processes and platform IT interconnections.

Electronic Collection. Any collection of information enabled by IT.

<u>Federal Personnel</u>. Officers and employees of the Government of the United States, members of the uniformed services (including members of the Reserve Components), and individuals entitled to receive immediate or deferred retirement benefits under any retirement program of the United States (including survivor benefits). For the purposes of PIAs, DoD dependents are considered members of the general public.

<u>Personally Identifiable Information (PII)</u>. Information about an individual that identifies, links, relates or is unique to, or describes him or her (e.g., a social security number; age; marital status; race; salary; home telephone number; other demographic, biometric, personnel, medical, and financial information). Also, information that can be used to distinguish or trace an individual's identity, such as his or her name; social security number; date and place of birth; mother's maiden name; and biometric records, including any other personal information that is linked or linkable to a specified individual.

<u>Privacy Act Statements</u>. When an individual is requested to furnish personal information about himself or herself for inclusion in a system of records, providing a Privacy Act statement is required to enable the individual to make an informed decision whether to provide the information requested.

<u>Privacy Advisory.</u> A notification informing an individual as to why information is being solicited and how such information will be used. If PII is solicited by a DoD Web site (e.g., collected as part of an email feedback/ comments feature on a Web site) and the information is not maintained in a Privacy Act system of records, the solicitation of such information triggers the requirement for a privacy advisory (PA).

<u>System of Records Notice (SORN)</u>. Public notice of the existence and character of a group of records under the control of any agency from which information is retrieved by the name of the individual or by some identifying number, symbol, or other identifying particular assigned to the individual. The Privacy Act of 1974 requires this notice to be published in the Federal Register upon establishment or substantive revision of the system, and establishes what information about the system must be included.

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