	Availability:LowModerateHighUndefined
	Not applicable – this system is only paper-based.
10.	Does the system conduct data mining as defined in Section 804 of the Implementing Recommendations of the 9/11 Commission Act of 2007, P.L. 110-53 (codified at 42 USC 2000ee-3)?
	<u>X</u> NO
	YES If yes, please describe the data mining function:
11,	Is this a national security system (as determined by the SecD)?
	<u>X_NOYES</u>
12.	Status of System/ Project:
	This is a new system/ project in development.
11.	EXISTING SYSTEMS / PROJECTS
1. V	Vhen was the system/project developed?
	The system was developed in Oct 2005
2. }	Has the system/project undergone any significant changes since April 17, 2003?
	NO [If no, proceed to next question (II.3).]
<u>X</u>	YES If yes, indicate which of the following changes were involved (mark all changes that apply, and provide brief explanation for each marked change):
	X A conversion from paper-based records to an electronic system.
	A change from information in a format that is anonymous or non-identifiable to a format that is identifiable to particular individuals.
	A new use of an IT system/project, including application of a new technology, that changes how information in identifiable form is managed (For example, a change that would create a more open environment and/or avenue for exposure of data that previously did not exist.)

merged, centralized, or matched with other databases.
A new method of authenticating the use of and access to information in identifiable form by members of the public.
A systematic incorporation of databases of information in identifiable form purchased or obtained from commercial or public sources
A new interagency use or shared agency function that results in new uses or exchanges of information in identifiable form.
A change that results in a new use or disclosure of information in identifiable form.
X A change that results in new items of information in identifiable form being added into the system/project.
The information collected via physical tests to evaluate fitness has changed over the years to stay current with new research in the fitness industry. For example, core strength was once tested through sit-ups, and then it was abdominal crunches. It is now is tested with the plank hold. The basic biographic information collected remains the same.
Changes do not involve a change in the type of records maintained, the individuals on whom records are maintained, or the use or dissemination of information from the system/project.
Other [Provide brief explanation]:
3. Does a PIA for this system/project already exist?
XNOYES
If yes:
a. Provide date/title of the PIA;
b. Has the system/project undergone any significant changes since the PIA?
NOYES

(OGC/PCLU (Rev. 01/05/09)

FBI PRIVACY THRESHOLD ANALYSIS (PTA)

(Equivalent to the DOJ Initial Privacy Assessment (IPA))

	ROJECT: Commercial Payments Unit Invoice				
Derived From:	SYSTEM/PROJECT POO				
Classified By:	Name:	Name:			
Reason:	Program Office: Information				
Declassify On:	Operations Division (ITOD)) Room Number: /338 b76			
	Division: Financial Systems	s Unit			
	Phone:				
	Room Number: 1302				
EDI DIVISION INTEDM	IEDIATE APPROVALS [complete as necess	convi			
FBI DIVISION INTERM	Program Manager (or other appropriate	Division Privacy Officer			
	executive as Division determines)	Division Trivacy Officer			
Durana Division		Cignotura			
Program Division:	Signature:	Signature:			
Financial Systems Unit	Date signed: 5/28/2009	Date signed. 6/11/0-1			
	Name:	Name.			
	Title: IT Specialist	Title: ITOD DIVISION PRIVACY Officer			
FBIHQ Division:	Signature:	Signature:			
	Date signed:	Date signed:			
	Name:	Name:			
	Title: provals may be added as warranted:	Title:			
(The FBI Privacy and Civi following page.)	als, forward signed hard copy plus electronical Liberties Officer's determinations, conditions	ic copy to FBI OGC/PCLU (JEH 7338). s, and/or final approval will be recorded on the			
1 11 .	190-HQ-C1321794 (fwd to JEH 1B204 via Pa	A 520)			
	ease print/reproduce as needed for Program/Di				
	1 - DOJ Office of Privacy and Civil Liberties (via e-mail to privacy@usdoj.gov) 1 - OGC\PCLU intranet 1 - PCLU UC				
2 - FBI OCIO / OIPF					
		1 - PCLU Library			
	ectronic copy: via e-mail to UC	1 - PCLU Tickler b6 b7C			
1 - RMD/RMAU (att		B/C			
	POC/Privacy Officer				
2 - FBIHQ Division	POC /Privacy Officer				

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FBI PTA: CPUIMS

PCLU/PCLO following PTA submission. The PTA drafter should skip to the next page and continue.]
PIA is required by the E-Government Act.
PIA is to be completed as a matter of FBI/DOJ discretion.
Is PIA to be published on FBI.GOV (after any RMD FOIA redactions)? Yes No (indicate reason):
XPIA is not required for the following reason(s):System does not collect, maintain, or disseminate PIIX_System is grandfathered (in existence before 4/17/2003; no later changes posing significant privacy risks)Information in the system relates to internal government operationsSystem has been previously assessed under an evaluation similar to a PIANo significant privacy issues (or privacy issues are unchanged)Other (describe):
Applicable SORN(s): DOJ-001, Accounting Systems for the Department of Justice (DOJ). Notify FBI RMD/RIDS per MIOG 190.2.3? _X_NoYes (see sample EC on PCLU intranet website). SORN/SORN revision(s) required?X_NoYes (indicate revisions needed):
Prepare/revise/add Privacy Act (e)(3) statements for related forms? _X_NoYes (indicate forms affected):
RECORDS. The program should consult with RMD to identify/resolve any Federal records/electronic records issues. The system may contain Federal records whether or not it contains Privacy Act requests and, in any event, a records schedule approved by the National Archives and Records Administration is necessary. RMD can provide advice on this as well as on compliance with requirements for Electronic Recordkeeping Certification and any necessary updates.
Other:
David C. Larson, Deputy General Counsel Signature:
FBI Privacy and Civil Liberties Officer Date Signed:

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I. INFORMATION ABOUT THE SYSTEM / PROJECT

1. Provide a general description of the system or project that includes: name of the system/project, including associated acronyms; structure of the system/project, purpose; nature of the information in the system and how it will be used; who will have access to the information in the system and the manner of transmission to al users. (This kind of information may be available in the System Security Plan, if available, or from a Concept of Operations document, and can be cut and pasted here.):

The Finance Division's Commercial Payments Unit Invoice Management System (CPUIMS) is a general support system in operation since May 17, 2000, supporting the FBI mission by providing an Electronic Document Management System (EDMS) that automates and manages the processing of commercial invoices within the Commercial Payments Unit (CPU). CPUIMS provides Commercial Payments and Confidential Services Unit (CPCSU) supervisors with an effective tool to manage the invoice payment workflow in real-time. The EDMS workflow employs standard routes and business practices that invoices follow throughout the payment process by utilizing document scanning and imaging software for viewing, organizing, filing, and storing commercial invoices.

CPUIMS Commercial off the Shelf (COTS) product	
with customization per CPU's requirements. CPUIMS CPUIMS	
	b7E
CPUIMS	
CPUIMS	
users will be logging into the FBINET domain workstations are located in authorized FBI controlled facilities.	b7E
Workstations are rotated in authorized 1 B1 controlled facilities.	
Invoices are scanned on CPCSU client workstations	
at any step in the process.	
The CPUIMS CPUIMS	b7E
defined by the CPUIMS system.	
COTR/CO users to input, validate, and index the invoice information that they submit to CPCSU for processing in CPUIMS.	b7E
andy submit to of edge for processing in or office.	
CPUIMSFinancial Management System	
(FMS). FMS mainframe application	
Access to CPUIMS requires FBI personnel to have and maintain a user account on the FBINET domain	
Users must authenticate into the FBINET domain in order to log into the CPUIMS	b7E
workstation. User access to CPUIMS application	

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2. Does the system/project collect, maintain, or disseminate any information about individuals in identifiable form, i.e., is information linked to or linkable to specific individuals (which is the definition of personally identifiable information (PII))?
NO. [If no, STOP. The PTA is now complete and after division approval(s) should be submitted to FBI OGC/PCLU for final FBI approval. Unless you are otherwise advised, no PIA is required.]
_X_YES. [If yes, please continue.]
3. Does the system/project pertain only to government employees, contractors, or consultants?
NOXYES. `
4. Is information about United States citizens or lawfully admitted permanent resident aliens retrieved from the system/project by name or other personal identifier?
NO. <u>X</u> YES.
5. Are Social Security Numbers (SSNs) collected, maintained or disseminated from the system/project?
NO. X YES. If yes, check all that apply:
SSNs are necessary to establish/confirm the identity of subjects, victims, witnesses or sources in this law enforcement or intelligence activity.
SSNs are necessary to identify FBI personnel in this internal administrative system.
X SSNs are important for other reasons. Describe: Certain vendors uses their SSN on invoices
The system/project provides special protection to SSNs (e.g., SSNs are encrypted, hidden from all users via a look-up table, or only available to certain users). Describe:
It is not feasible for the system/project to provide special protection to SSNs. Explain: 6. Does the system/project collect any information directly from the person who is the subject of the information?
X NO. [If no, proceed to question 7.]
YES.
a. Does the system/project support criminal, CT, or FCI investigations or assessments?

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	YES.	[If yes, proceed to questi	on 7.]
NO.			
	•		nformation is directly collected provided a written etion form or via a separate notice)?
fo	NO. [The prm(s).]	rogram will need to wo	rk with PCLU to develop/implement the necessary
		ify any forms, paper or rom the information sul	electronic, used to request such oject:
7. Has the sys	stem undergone (Certification & Accreditat	ion (C&A) by the FBI Security Division (SecD)?
	NO. If no, ind	icate reason; if C&A is	pending, provide anticipated completion date:
<u>X</u> Y	YES. If yes, pro	vide date of last C&A ce	ertification/re-certification: JANUARY 24, 2008
	Don't Know.		
8. Is this syst	tem/project the su	ubject of an OMB-300 bu	dget submission?
<u>X</u> N	O.	Don't know.	YES. If yes, please provide the date and name or title of the OMB submission:
9. Is this a nat	tional security sy	stem (as determined by th	ne SecD)?
<u>X</u> NO	О.	YES.	Don't know.
10. Status of S	System/ Project:		
	mplete and after	division approval(s) sh	nent. [If you checked this block, STOP. The PTA is now ould be submitted to FBI OGC/PCLU for final FBI other actions are required.]
II. EXISTING	G SYSTEMS / P	ROJECTS	
1. When was t	he system/projec	t developed? May 17, 200	00
2. Has the syst	tem/project under	gone any significant char	nges since April 17, 2003?

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UNCLASSIFIED//FOR OFFICIAL USE ONLY **CPUIMS**

$\underline{\mathbf{X}}$ NO. [If no, proceed to next question (II.3).]	
YES. If yes, indicate which of the following changes were involved (mark all boxes that apply):	
A conversion from paper-based records to an electronic system.	
A change from information in a format that is anonymous or non-identifiable is identifiable to particular individuals.	to a format that
A new use of an IT system/project, including application of a new technolog how information in identifiable form is managed. (For example, a change that w more open environment and/or avenue for exposure of data that previously did not a second control of the c	ould create a
A change that results in information in identifiable form being merged, centr matched with other databases.	alized, or
A new method of authenticating the use of and access to information in ident members of the public.	tifiable form by
A systematic incorporation of databases of information in identifiable form poblained from commercial or public sources.	ourchased or
A new interagency use or shared agency function that results in new uses or information in identifiable form.	exchanges of
A change that results in a new use or disclosure of information in identifiable	e form.
A change that results in new items of information in identifiable form being system/project.	added into the
Changes do not involve a change in the type of records maintained, the individual records are maintained, or the use or dissemination of information from the system.	
Other. [Provide brief explanation]:	
3. Does a PIA for this system/project already exist? X NO. YES. If yes:	
a. Provide date/title of the PIA:	
b. Has the system/project undergone any significant changes since the PIA?NO	YES.
[The PTA is now complete and after division approval(s) should be submitted to FBI OGC/PCLU for approval and determination if PIA and/or other actions are required.]	r final FBI

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6

FBI Privacy Threshold Analysis (PTA) Cover Sheet (OGC/PCLU (Rev. 07/06/07)

FBI SYSTEM CONT	ACT PERSON		FBI_OGC/PCLU POC	
Name:	(Program Manş	ger and(Syste		
Development Manager Program Office: OIPM			Phone:	
Division: Information				
Phone: Room Number: 9664			Room Number:	
Date PTA submitted for	r approval:			
rogram management in PIAs/PTAs relating to a oordinated with the RN	collaboration with lefectronic forms/que fD Forms Desk.) If o forwarding to OG	T, security, and end-us stionnaires implicating the subject of a PTA/P C the PTA/PIA must al	er prepared/approved by the cognizant er management and OGC/PCLU. the Paperwork Reduction Act should als IA is under the program cognizance of ar so be referred to the FBIHQ Division for	n
	Program Division	: OIPIN	FBIHQ Division: OCTO	
Program Manager (or other appropriate executive as Division determines)	Signature: Date signed: 5/36/208 Name: Foogod Floringes		Signature: Date signed: 5 24 6 8 Name: Title: FAMS COTE	
Division Privacy	Signature:		Signature	
Officer Date signed: >/ Name:		29/2008 ONGER - OIR M	Date signed: 5/3a/sey? Name	_
Jpon Division approval	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		copy to OGC/PCISE (JEH Room 7338).	
FINAL FBI APPROV	Al·			
FBI Privacy and Civil			1/2/05 avid C. Larson	
		Title: De	puty General Counsel	
		Waxita aa Callariin		
Jpon final FBI approval 1 - Signed original Copies:	l, FBI OGC will dist to 190-HQ-C13217			
I - Signed original Copies:I - DOJ Privacy at	to 190-HQ-C13217 ad Civil Liberties Of			ite
1 - Signed original Copies: 1 - DOJ Privacy a: 2 - FBI OCIO / OI	to 190-HQ-C13217 ad Civil Liberties Of	94 Tice-Main Justice, Roo	m 4259 – 1 - OGC\PCLU intranet webs: 1 - PCLU Library 1 - PCLU Tickler	ite

FBI PRIVACY THRESHOLD ANALYSIS (PTA) (OGC/PCLU (Rev. 07/0 NAME OF SYSTEM: FBI Automated Messaging System	6/07) b7E
For efficiency, a system owner or program manager can be aided in making the determination of whom Privacy Impact Assessment (PIA) is required by conducting and following Privacy Threshold Anal (PTA).	ether ysis
Whether or not a PIA is required, the system owner/program manager should consult with the FBI Records Management Division (RMD) to identify and resolve any records issues relating to informative system.	tion in
A PTA contains basic questions about the nature of the system in addition to a basic system descript. The questions are as follows:	ion.
A. General System Description: Please briefly describe:	
The FBI Automated Messaging System (FAMS) is the replacement for the legacy SAMNET System FAMS receives and disseminates organizational message traffic from Other Government Agencies	b7E
Type of information in the system: The system receives Intelligence Information Reports (IIRS)] b7E
If the system is solely related to internal government operations please provide a brief explanation of the quantity and type of employee/contractor information:	
The system is used for automated internal routing of messages received by the FBI. The system is used for automated internal routing is accomplished automatically by computer based or addressing parameters in each message. No users access, the content of the transiting messages while within boundaries of the system. If the messages are retained or used by the FBI, it is done after the messages have the FAMS system. The system does keep a backup of messages as a contingency to ensure continuity of operations in case of casualty or other system disruption. However, the backup data would only be used to continue message routing upon system restoration, no users access the content of the backup data, and the backup data resides on the system for no longer than 30 days.	n Othe e left
2. Purpose for collecting the information and how it will be used:	
FAMS is a transport mechanism for organizational messages. The data is not collected but transmitted to other government agencies and internal entities within the FBI for the purpose of responding to requests or action items from other agencies.	
3. The system's structure (including components/subsystems):	
FAMS consists of two enclaves: Secret and Top Secret/SCI Both FAMS systems	b7E

4. Means of accessing the system and transmitting information to and from the system:

FBI PRIVACY THRESHOLD ANALYSIS (PTA) (OGC/PCLU (Rev. 07/06/07)	
NAME OF SYSTEM: FBI Automated Messaging System	b7E
Message content for customers is not accessed within the system.	
Access to	
administrative functions of the system are limited to privileged operators Administrative functions consists of creating accounts for customers, unlocking accounts and setting up profiles for message delivery. These privilege users are System Administrators.	b7E
	b7E
5. Who within FBI will have access to the information in the system and controls for ensuring that only authorized persons can access the information:	
Only the System Administrator and Information System Security Officers have access to the controls for ensuring that only authorized persons can access the information. FAMS No one can access the system who is not authorized to do so.	b7E
6. Who outside the FBI will have access to the information in the system and controls for ensuring that only authorized persons can access the information: No personnel can access the system from outside the FBI. Information from the system is sent to other Organizations by FBI personnel. The FAMS system can send organizational message traffic to other agencies	
7. Has this system been certified and accredited by the FBI Security Divisions? _X_YesNo	
8 Is this system encompassed within an OMB-300? _X_YesNoDon't Know (A copy of the OMB 300 is available on the FBI Sharepoint Server. A hardcopy cannot be printed without losing data.)	
I. Was the system developed prior to April 17, 2003?	
YES (If "yes," proceed to Question (.)	
X_NO (If "no," proceed to Section II.)	
 Has the system undergone any significant changes since April 17, 2003? 	
YES If "yes," please explain the nature of those changes: N/A	
(Continue to Question 2.)	
NO (If "no," the PTA is complete and should be sent to FBI OGC's Privacy and Civil Liberties Unit (PCLU) for review, approval, and forwarding to DOFs Privacy and Civil Liberties Office. Unless you are otherwise advised, no PIA is required.)	

NAME OF SYSTEM: FRI Automated Messaging System

33	/1/14/	.5 # .5 # #./**. I in rummance messaging opacin
2.		anges involve the collection, maintenance, or dissemination of information in identifiable at individuals?
	YES	(If "yes," please proceed to Question 3.)
	Unit (PC)	(If "no," the PTA is complete and should be sent to FBI OGC's Privacy and Civil LibertiesU) for review, approval, and forwarding to DOJ's Privacy and Civil Liberties Office. Unless therwise advised, no PIA is required.)
3.	Is the syst	tem solely related to internal government operations? Yes
	YES	If "yes," is this a Major Information System (as listed on OGC's FBINET website)?:
		Yes. (If "yes," a full PIA is required PTA is complete.)
		No. (If "no," the PTA is complete and should be sent to FBI OGC's Privacy and Civil Liberties Unit (PCLU) for review, approval, and forwarding to DOI's Privacy and Civil Liberties Office. Unless you are otherwise advised, no PIA is required. (FBI and DOI reviewing officials reserve the right to require a PIA.))
	NO	(If "no," go to section III to determine if a full or short-form PIA is required.)
8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	· ·	V - V - V - O - O - O - O - O - O - O -
ii. rorsy	stems aevi	doped after April 17, 2003.
1,	See Part	re purpose of the system? (Answer in detail unless details already provided in A. 2 above): A above. to Question 2.)
2.	Does the	system collect, maintain or disseminate information in identifiable form about individuals?
	YES	(If "yes," please proceed to Question 3.)
	_X_NO Liberties Office, U	(If "no," the PTA is complete and should be sent to FBI OGC's Privacy and Civil Unit (PCLU) for review, approval, and forwarding to DOI's Privacy and Civil Liberties nless you are otherwise advised, no PIA is required.) sed above, this system is merely a conduit for transiting messages.
document t	hat even if	yould normally complete the PTA based on absence of PII, we are continuing further to the system were viewed as containing PII, the system would also exempt from completing solely related to internal government operations.
3,	Is the syst	em solely related to internal government operations?
	YES	If "yes," is this a Major Information System (as listed on OGC's FBINET website)?:
		Yes. (If "yes," a full PIA is required PTA is complete.)

FBI Privacy Threshold Analysis (PTA) Cover Sheet

(OGC/PCLU (Rev. 05/02/07)

NAME OF SYSTEM: DEPUTATION DATABASE

Derived From: Classified By: Reason: Declassify On:	SYSTEM POC Name: Program Office: ITB Division: IT Operations Phone: Room Number: 8979	FBI OGC/PCLUPOC Name: Phone Room Number: 7338	ь6 ь7
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FBI DIVISION APPROVALS. A PIA (and/or PTA) should be prepared/approved by the cognizant program management in collaboration with IT, security, and end-user management and OGC/PCLU. (PIAs/PTAs relating to electronic forms/questionnaires implicating the Paperwork Reduction Act should also be coordinated with the RMD Forms Desk.) If the subject of a PTA/PIA is under the program cognizance of an FBIHQ Division, prior to forwarding to OGC the PTA/PIA must also be referred to the FBIHQ Division for program review and approval, if required by the FBIHQ Division.

	Program Division:	FBIHQ Division:Criminal Investigation	
Program Manager (or other appropriate executive as Division determines)	Signature: Date signed: Name: Title:	Signature: /s/ Date signed: 5/21/08 Name Title: Program Manager	b6 b7c
Division Privacy Officer	Signature: Date signed: Name: Title:	Signature: /s/ Date signed: 5/21/08 Name: Title: CID Division Policy Officer	

Upon Division approval, forward signed hard copy plus electronic copy to OGC/PCLU (JEH Room 7338).

:FINAL FBI APPROVAL:

FBI Privacy and Civil Liberties Officer	Signature: /s/ Date Signed: 6/21/08	
	Name: Title:	David C. Larson Deputy General Counsel

Upon final FBI approval, FBI OGC will distribute as follows:

1 - Signed original to 190-HQ-C1321794

Copies:

1 - DOJ Privacy and Civil Liberties Office-Main Justice, Room 4259

2 - FBI OCIO / OIPP 1 - PCLU UC

1 - FBI SecD (electronic copy via e-mail)

2* - Program Division POC / Privacy Officer

1 - PCLU Tickler

2*- FBIHQ Division POC / Privacy Officer

(*please reproduce as needed for Program/Division file(s))

SENSITIVE BUT UNCLASSIFIED

1 - OGC\PCLU intranet website

FBI PRIVACY THRESHOLD ANALYSIS (PTA)

NAME OF SYSTEM: DEPUTATION DATABASE

For efficiency, a system owner or program manager can be aided in making the determination of whether a Privacy Impact Assessment (PIA) is required by conducting and following Privacy Threshold Analysis (PTA).

Whether or not a PIA is required, the system owner/program manager should consult with the FBI Records Management Division (RMD) to identify and resolve any records issues relating to information in the system.

A PTA contains basic questions about the nature of the system in addition to a basic system description. The questions are as follows:

A. General System Description: Please briefly describe:

1. Type of information in the system:

The database contains the task force names for each of the FBI's field offices, the program that has oversight of the task force, the type of deputation requested (Title 18 or Title 21), case file number, task force officers names, social security numbers, and dates of deputation.

a. If the system is solely related to internal government operations please provide a brief explanation of the quantity and type of employee/contractor information:

The database is holding historic information concerning the FBI's task force officers. This information is used to provide the Director with the number of deputized officers and the types of deputations they are holding. The information is also used to remind field offices to deputize officers whose deputation are getting ready to expire.

2. Purpose for collecting the information and how it will be used:

The information is collected as a way to track all deputized task force officers and to provide information concerning the officers to the Director and the FBI's field offices.

3.	The system's structure	(including compor	ients/subsystems):
----	------------------------	-------------------	--------------------

The Deputation Database	_
	b7E

4. Means of accessing the system and transmitting information to and from the system:

The application will have a link off the FBI Homepage (listed under applications). Verification for access to the application is done using the customer's FBINET username through Active Directory. If successful, the username is searched in the application's User Table to verify access to the application. The application uses the Internet Explorer to present the application screens to the customers.

5. Who within FBI will have access to the information in the system and controls for ensuring that only authorized persons can access the information:

FBI PRIVACY THRESHOLD ANALYSIS (PTA)

NAME OF SYSTEM: DEPUTATION DATABASE

Access will be limited to the Criminal Investigation Division Operational Support Section Administrative Unit at Headquarters and to employees responsible for the processing the deputation candidates in the Field Offices.

The application has a role based security matrix for access and manipulation of the data. The application will have a System Administrator (ITOD) and an Owner (Criminal Investigation Division) who will have access to the User Table. It will be the Owner's responsibility for granting access to the database for the following roles: Reports Only, Read Only, Modify, and Owner. The Owner is the only one who grant access to the field offices. It will be the System Administrator's responsibility to grant access for the Admin and Owner roles.

		Only, Modify, and Owner. The Owner is the only one who grant access to the field offices. It will be the System Administrator's responsibility to grant access for the Admin and Owner roles.
can acce	6.	Who outside the FBI will have access to the information in the system and controls for ensuring that only authorized persons information:
can acce	235 1110	No one outside the FBI will have access to the application.
	7.	Has this system been certified and accredited by the FBI Security Divisions? Yes _X_No
	8	Is this system encompassed within an OMB-300?YesX_NoDon't Know (If yes, please attach copy of latest one.)
I.	Was	the system developed prior to April 17, 2003?
	x	YES (If "yes," proceed to Question 1.)
	NO	(If "no," proceed to Section II.)
	1.	Has the system undergone any significant changes since April 17, 2003?
		YES If "yes," please explain the nature of those changes:
		(Continue to Question 2.)
		_X_NO (If "no," the PTA is complete and should be sent to FBI OGC's Privacy and Civil Liberties Unit (PCLU) for review, approval, and forwarding to DOJ's Privacy and Civil Liberties Office. Unless you are otherwise advised, no PIA is required.)
	2.	Do the changes involve the collection, maintenance, or dissemination of information in identifiable form about individuals?
		YES (If "yes," please proceed to Question 3.)
		NO (If "no," the PTA is complete and should be sent to FBI OGC's Privacy and Civil Liberties Unit (PCLU) for review, approval, and forwarding to DOJ's Privacy and Civil Liberties Office. Unless you are otherwise advised, no PIA is required.)
	3.	Is the system solely related to internal government operations?

FBI PRIVACY THRESHOLD ANALYSIS (PTA)

NAME OF SYSTEM: DEPUTATION DATABASE

YES If "yes," is this a Major Information System (as listed on OGC's FBINET website)?:
Yes. (If "yes," a full PIA is required PTA is complete.)
No. (If "no," the PTA is complete and should be sent to FBI OGC's Privacy and Civil Liberties Unit (PCLU) for review, approval, and forwarding to DOJ's Privacy and Civil Liberties Office. Unless you are otherwise advised, no PIA is required. (FBI and DOJ reviewing officials reserve the right to require a PIA.))
NO (If "no," go to section III to determine if a full or short-form PIA is required.)
For systems developed after April 17, 2003.
1. What is the purpose of the system? (Answer in detail unless details already provided in A. 2 above):
(Continue to Question 2.)
2. Does the system collect, maintain or disseminate information in identifiable form about individuals?
YES (If "yes," please proceed to Question 3.)
NO (If "no," the PTA is complete and should be sent to FBI OGC's Privacy and Civil Liberties Unit (PCLU) for review, approval, and forwarding to DOJ's Privacy and Civil Liberties Office. Unless you are otherwise advised, no PIA is required.)
3. Is the system solely related to internal government operations?
YES If "yes," is this a Major Information System (as listed on OGC's FBINET website)?:
Yes. (If "yes," a full PIA is required PTA is complete.)
No. (If "no," the PTA is complete and should be sent to FBI OGC's Privacy and Civil Liberties Unit (PCLU) for review, approval, and forwarding to DOJ's Privacy and Civil Liberties Office. Unless you are otherwise advised, no PIA is required. (FBI and DOJ reviewing officials reserve the right to require a PIA.))
NO (If "no," go to section III to determine if a full or short-form PIA is required.)

III. Full or Short-Form PIA

II.

1. Is the system a major information system (as listed on OGC's FBINET website)?

FBI PRIVACY THRESHOLD ANALYSIS (PTA)

___NO (If "no," a full PIA is required. PTA is complete.)

Ν	AME OF S	YSTEM:	DEPUTATION I	DATABASE		
	YES	(If "yes," a f	full PIA is required.	PTA is complete.)		
	NO	(If "no	o," please continue	to question 2.)		
2.	Does the	system invol	ve routine informa	tion AND have limited use/access?		
	YES	A short-for	m PIA is required.	(I.e., you need only answer Questions	s 1.1, 1.2, 2.1, 3.1, 4.1, 5.1 (if app and 8.9 of the PIA template.) and DOJ reviewing officials res require completion of a full PI/ completeforward with PIA.)	Please note that FB serve the right to A. (PTA is

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED DATE 10-21-2014 BY NSICG/C32W33B91

FBI Privacy Threshold Analysis (PTA) Cover Sheet

(OGC/PCLU (Rev. 07/06/07)

NAME OF SYSTEM:				b3 b7E
FBI SYSTEM CONTACT PERS Name: Program Office: Division: Directorate Phone: Room Number: 1171 Date PTA submitted for	of Intelligence	7		FBI OGC/PCLUPOC Name: AGC Phone: Room Number: 7338
FBI DIVISION APPRO	OVALS.			
	Program Division: Directora	ate of Intelligence	FBIF	HQ Division: Directorate of Intelligence
Program Manager (or other appropriate executive as Division determines)	Signature: Date signed: 2/4/2008 Name: Title: Unit Chief			
Division Privacy Officer	er	Date Nar	nature: e signed: 1/16/2008 ne: e: Division Privacy Officer	
Upon Division approval, forwar		onic copy to OGC/PC	LU (JEH Room	n 7338).
FBI Privacy and Civil Liberties		Signature: Date Signed: Name: Title:		3 David C. Larson Acting Deputy General Counsel
Upon final FBI approval, FBI OG 1 - Signed origin Copies:	C will distribute as follows: al to 190-HQ-C1321794			
 1 - DOJ Privacy and Civil Liberties Office-Main Justice, I 2 - FBI OCIO / OIPP 1 - FBI SecD (electronic copy via e-mail) 2* - Program Division POC /Privacy Officer 2*- FBIHQ Division POC /Privacy Officer 		Room 4259		1 - OGC\PCLU intranet website 1 - PCLU Library 1 - PCLU Tickler

(*please reproduce as needed for Program/Division file(s))

b6 b7C b7E

> b6 b7C b7E

FBI PRIVACY THRESHOLD ANALYSIS (PT	(OGC/PCLU (Rev. 07/06/07)	
NAME OF SYSTEM:	b3 b7E	
or efficiency, a system owner or program manager can PIA) is required by conducting and following Privacy T	n be aided in making the determination of whether a Privacy Impact Assessment Threshold Analysis (PTA).	
Whether or not a PIA is required, the system owner/prodentify and resolve any records issues relating to infor	ogram manager should consult with the FBI Records Management Division (RMD) to rmation in the system.	
NPTA contains basic questions about the nature of the	e system in addition to a basic system description. The questions are as follows:	
A. General System Description:		
1. Type of information in the system:		
will store information about	planned or conducted by FBI field offices. It will	
nclude		
		b3 b7E
The information which will populate the	database is administrative and transactional. It will be provided to an FBIHQ	
	nanagers or field office personnel.	b3 b7:
	will populate a narrative field in the database. That	
nformation will exist independently in the FBI's systen accurately and efficiently address its Departmental rep	n of records. Its inclusion in the database is necessary in order for the FBI to porting and retention requirements and address anticipated reporting needs.	
data will include:		
		b3 b7E
L		
	b3	

FBI PRIVACY THRESHOLD ANALYSIS (PTA)	(OGC/PCLU (Rev. 07/06/07)	
NAME OF SYSTEM: b3		
b7E		
		b3
		b7E
All of the data which populates or otherwise appears in the database will exist separately a	ınd independently in the FBI's	
system of records.	The system	
will allow the FBI to fulfill its obligation to the Department of Justice to report about		b3
and the approval of (and justification for)	——— —	b 7
and the approval of (and justification for)		
a. If the system is solely related to internal government operations please provide a brief explanat	ion of the quantity and type of	
employee/contractor information: N/A		
2. Purpose for collecting the information and how it will be used:		
a relatively new, but cri	tical, FBI responsibility. The	b3
system will allow the FBI to fulfill its obligation to the Department of Justice to report about		b7
and the approval of (and justification for)		
also permits the FBI to comply with a requirement in the Attorney General's Suppler	mental Guidelines for	
requiring the FBI to maintain a database or r		
	ecords system that permits the	
prompt retrieval of certain sorts of information.		
3. The system's structure (including components/subsystems):		
will store administrative information necessary to permit the FBI to discharge its reporting	obligations and manage the	
approval		b3
		b7E
as presently configured, is a Microsoft Access-based relational database which provides us	¬	
menu-driven mechanism to enter, store, query and report information	The system relies heavily	b3
upon forced entry choices (drop-down menus), thereby significantly increasing the accuracy and reliability o	f captured information.	b7E
Automated, structured reports reduce the possibility of reporting errors while providing recipients with stand	dardized reporting. A	
	=	

FBI PRIVACY THRESHOLD ANALYSIS (PTA)	(OGC/PCLU (Rev. 07/06/07)
NAME OF SYSTEM: b3 b7E	
password restricted-access user interface enhances security and reduces the likelihood of will, in the future, permit systems administrators the ability to track and identify user act	
4. Means of accessing the system and transmitting information to and	from the system:
The database will be used by program managers in the Directorate of retention and reporting requirements. As it will initially be implemented, only a limite will have privileges. They will perform all data entry, searching, and report provided by field offices and other components. Once it is populated with real data, the Access to the system will require physical access to a classified, FBINET-capable computed on a server to which some Directorate of Intelligence personnel are mapped. System is also password protected. Usage of the system will be auditable (begin the future, pending the completion of system enhancements.	ed number of Directorate of Intelligence personnel oduction operations based upon information he system will be classified at the "Secret" level. b7E er as well as authorized access to a shared folder Although there will be few authorized users of this
the national security which would result from the unauthorized disclosure of informatio	ministrative. The risk to the FBI and the harm to b3 b7E ut the Directorate of Intelligence believes that the
	D/E
As the develops momentum, it is likely that the distribution of limited access to the database (e.g. certain data entry forms) to field office Privacy Threshold Analysis or Privacy Impact Assessment will precede any such change.	
5. Who within FBI will have access to the information in the system and persons can access the information:	d controls for ensuring that only authorized
A very small number of users (program managers assigned to the Directorate of have administrative (including data entry and modification) privileges. Intelligence will have "read only" and querying capability.	L7E
The Supplemental Guidelines require reporting from the FBI to the Departmer Deputy Attorney General. Certain reports are, thereafter, forwarded by the National S	•

Deputy Attorney General. Certain reports are, thereafter, forwarded by the National Security Division to the Attorney General or the Deputy Attorney General. Some of the information in the database will be shared by the FBI's Directorate of Intelligence, its owner, with the Office of the General Counsel and other FBI components.

6. Who outside the FBI will have access to the information in the system and controls for ensuring that only authorized persons can access the information:

	FBI PRIVACY THRESHOLD ANALYSIS (PTA)				(OGC/PCLU (Rev. 07/06/07)			
	NAME OF	SYSTEM:		b3 b71	E.			
	No dissemir	nation of the d	ata in the	database to any er	ntity outside of the D	epartment of Justi	ce is planned at this 1	ime.
				may, in the futi	ure, request informat	ion about the data	base or the reports d	erived from it.
	7. Has thi	is system been	certified	and accredited by	the FBI Security Divis	sions?Yes	<u>x</u> No	
		urpose, small :		not been sought f estricted access.	or this small, classifie Disseminable repor		ic access database fo	
now	8 Is this s	ystem encomp	oassed wit	hin an OMB-300?	YesYes	<u>x</u> N	0	Don't
	(If	yes, please att	tach copy	of latest one.)				
	Was the syst	em developed	prior to A	pril 17, 2003?				
	YES	(If "yes	," proceed 1	to Question 1.)				
	x NO	(It	f "no," proc	eed to Section II.)				
	1. Has the	system undergo	one any sig	nificant changes sin	ice April 17, 2003?			
	YES	If "yes," plea	se explain 1	the nature of those c	changes:			
		(Contir	nue to Ques	stion 2.)				
	NO and for				ld be sent to FBI OGC's fice. Unless you are o	-		review, approval
	2. Do the o	changes involve	the collect	ion, maintenance, o	r dissemination of info	rmation in identifial	ole form about individu	als?
	YES	(If "yes," plea	ise proceec	to Question 3.)				
	NO and for			•	ld be sent to FBI OGC's fice. Unless you are o	-		review, approval
	3. Is the sy	stem solely rela	ited to inte	rnal government ope	erations?			
	YES	If "yes," is thi	is a Major I	nformation System	(as listed on OGC's FBI	NET website)?:		
		_	_Yes. (I	f "yes," a full PIA is re	equired PTA is com	plete.)		
		re	eview, appr	oval, and forwardin	mplete and should be so g to DOJ's Privacy and (Civil Liberties Office	. Unless you are oth	

b7E

	FBI PRIVACY THRESHOLD ANALYSIS (PTA)				(OGC/PCLU (Rev. 07/06/07)
	N	AME OF SYSTEM:		b3	
		NO (If	"no," go to section	b7E III to determine if a full or short-fo	orm PIA is required.)
II.	For syste	ms developed afte	r April 17, 2003.		
	1.	What is the purpos	se of the system?	(Answer in detail unless details	s already provided in A. 2 above):
		See Section A.2.			
		(Continue to Ques	tion 2.)		
	2.	Does the system co	ollect, maintain or c	lisseminate information in identif	fiable form about individuals?
		YES (If	"yes," please proce	ed to Question 3.)	
		xNO approval, and forw		•	o FBI OGC's Privacy and Civil Liberties Unit (PCLU) for review, Unless you are otherwise advised, no PIA is required.)
	3.	Is the system solely	v related to internal	government operations?	
		YES	If "yes," is this a	Major Information System (as lis	ted on OGC's FBINET website)?:
			Yes. (If "ye	es," a full PIA is required PTA	is complete.)
				review, approval, and forwarding	e and should be sent to FBI OGC's Privacy and Civil Liberties to DOJ's Privacy and Civil Liberties Office. Unless you are DOJ reviewing officials reserve the right to require a PIA.))
		NO	(If "no," go to se	ction III to determine if a full or sh	nort-form PIA is required.)
III.	Full or S	hort-Form PIA			
	1.	Is the system a maj	jor information sys	tem (as listed on OGC's FBINET w	vebsite)?
		YES (If "yes,"	' a full PIA is require	ed. PTA is complete.)	
		NO	(If "no," please o	continue to question 2.)	
	2.	Does the system in	volve routine infor	rmation AND have limited use/ac	cess?
		YES As	short-form PIA is re	quired. (I.e., you need only ans	swer Questions 1.1, 1.2, 2.1, 3.1, 4.1, 5.1 (if appropriate), 6.2, 6.3, and 8.9 of the PIA template.) Please note that FBI and DOJ reviewing officials reserve the right to require completion of a full PIA. (PTA is

FBI PRIVACY TH	RESHOLD ANALYSIS (PTA)		(OGC/PCLU (Rev. 07/06/07)		
NAME OF SYSTE		b3 b7E			
			completeforward with PIA.)		
NO	(If "no," a full PIA is required.	PTA is complete.)			

(OGC/PCLU Rev. 05/22/07)

b6 b7C

FBI Privacy Threshold Analysis (PTA) Cover Sheet

NAME OF SYSTEM: FTTTF System	b7E
FBI SYSTEM CONTACT PERSON	FBI OGC/PCLU POC
Name:	Name:
Program Manager:	Phone:
Division: Counterterrorism Division	Room Number: LX-1 3S-126
Unit: Foreign Terrorist Tracking Task Force	
Phone:	
Date PTA submitted for approval: 8/16/2007	

FBI DIVISION APPROVALS. A PIA (and/or PTA) should be prepared/approved by the cognizant program management in collaboration with IT, security, and end-user management and OGC/PCLU. (PIAs/PTAs relating to electronic forms/questionnaires implicating the Paperwork Reduction Act should also be coordinated with the RMD Forms Desk.) If the subject of a PTA/PIA is under the program cognizance of an FBIHQ Division, prior to forwarding to OGC the PTA/PIA must also be referred to the FBIHQ Division for program review and approval, if required by the FBIHQ Division.

	Program Division:	FBIHQ Division: Counterterrorism
	[insert division name]	Division
Program Manager	Signature:	Signature: /s/
(or other appropriate	Date signed:	Date signed: 8/22/2007
executive as Division	Name:	Name: Michael V. Caputo
determines)	Title:	Title: Acting Section Chief, JTTTF
Division Privacy	Signature:	Signature:
Officer	Date signed:	Date signed:
	Name:	Name:
	Title:	Title:

Upon Division approval, forward signed hard copy plus electronic copy to OGC/Privacy and Civil Liberties Law Unit (JEH Room 7338).

FINAL FBI APPROVAL:

FBI Privacy and Civil Liberties	Signature:/s/	
Officer	Date Signed	8/23/2007:
	Name:	David C. Larson
	Title:	Acting Deputy General Counsel

Upon final FBI approval, FBI OGC will distribute as follows:

1 - Signed original to 190-HQ-C1321794

Copies to:

1 - DOJ Privacy and Civil Liberties Office-Main Justice, Room 4259

1 - OGC\PCLU intranet website

1 - FBI OCIO 1 - FBI SecD (electronic copy via e-mail) 1 - PCLU Library

1 - PCLU Tickler

- 2*- Program Division POC /Privacy Officer
- 2*- FBIHQ Division POC /Privacy Officer

(*please reproduce as needed for Program/Division file(s))

FBI PRIVACY THRESHOLD ANALYSIS (PTA)	
NAME OF SYSTEM: FTTTF	b3 b7E
For efficiency, a system owner or program manager can be aided	

ng the determination of whether a Privacy Impact Assessment (PIA) is required by conducting and following Privacy Threshold Analysis (PTA).

Whether or not a PIA is required, the system owner/program manager should consult with the FBI Records Management Division (RMD) to identify and resolve any records issues relating to information in the system.

A PTA contains basic questions about the nature of the system in addition to a basic system description. The questions are as follows:

A. General System Description: Please briefly describe:

(U/F	OUO) FTTTF System.	
•	subject of a PIA. The FTTTF System PIA includes es specifically The FTTTF This	b3 b7E
(U/FOUO)	1. Type of information in the system: but do not contain information.	b3 b7E
	a. If the system is solely related to internal government operations please provide a brief explanation of the quantity and type of employee/contractor information: n/a	
(U/FOUO)	2. Purpose for collecting the information and how it will be used: n/a	
(U/FOUO)	3. The system's structure (including components/subsystems):	b3 b7E

- (U/FOUO) 4. Means of accessing the system and transmitting information to and from the system: As stated in the FTTTF System PIA, "Access to the system is controlled under established security access controls to only cleared personnel, as certified and accredited (C&A) by the FBI."
- (U/FOUO) 5. Who within FBI will have access to the information in the system and controls for ensuring that only authorized persons can access the information? See FTTTF System PIA. The system is managed and updated by assigned and cleared information technology specialists.
- 6. Who outside the FBI will have access to the information in the system and controls for (U/FOUO) ensuring that only authorized persons can access the information? See FTTTF System PIA and update.

¹ On October 17, 2005, the FBI's Privacy and Civil Liberties Officer (formerly the FBI Senior Privacy) Official) approved a Privacy Impact Assessment (PIA) for the FTTTF System, also known as the FTTTF Datamart, subject to conditions. The 10/17/2005 PIA was subsequently updated, on 9/14/2006, to encompass additional data sets approved by the FBI Privacy and Civil Liberties Officer. 66F-HQ-C1321794 serial 213 and 66F-HQ-C1321794 serial 307. As noted in the FTTTF PIA dated 10/17/2005, the FTTTF system is a national security system and is therefore exempt from the PIA requirements of section 208 of the E-Government Act of 2002, P.L. 107-347.

FBI PRIVACY THR NAME OF SYSTEM	ESHOLD ANALYSIS (PTA) M: FTTTF b3 b7E
access to the informat training and sign appraccess to the data. Ac	nnel, including contractors and other government agency task force members, have ion in the FTTTF system. These individuals are cleared, receive indoctrination and opriate non-disclosure agreements and other access documentation prior to gaining cess is regulated, maintained and documented by system administrators. The to restrict user access and does restrict access in certain cases.
(U/FOUO) 7. Ha No	s this system been certified and accredited by the FBI Security Division? _x_Yes
(U/FOUO) 8. Is (Please attach copy of	this system encompassed within an OMB-300? _x_YesNoDon't Know the current one.)
I. Was the system of	leveloped prior to April 17, 2003?
<u>x</u> YES (If "ye	es," proceed to Question 1.)
NO (If "no	o," proceed to Section II.)
1. Has the sy	estem undergone any significant changes since April 17, 2003?
<u>x</u> YES	If "yes," please explain the nature of those changes: See FTTTF System PIA.
((Continue to Question 2.)
NO	(If "no," the PTA is complete and should be sent to FBI OGC's Administrative Law Unit for review, approval, and forwarding to DOJ's Privacy and Civil Liberties Office. Unless you are otherwise advised, no PIA is required.)
	nges involve the collection, maintenance, or dissemination of information in e form about individuals?
YES	(If "yes," please proceed to Question 3.)
x NO	(If "no," the PTA is complete and should be sent to FBI OGC's Administrative Law Unit for review, approval, and forwarding to DOJ's Privacy and Civil Liberties Office. Unless you are otherwise advised, no PIA is required.)
3. Is the syst	em solely related to internal government operations?
YES	If "yes," please provide a brief explanation of a) the purpose of the system, and b) quantity and type of employee/contractor information:
x NO	(If the answer to Question 3 is "no" go to subsection III to determine if a full or short-form PIA is required.)

FBI PRIVACY THRESHOLD ANALYSIS (PTA) NAME OF SYSTEM: FTTTF b3 b7E
II. For systems developed after April 17, 2003.
1. What is the purpose of the system? (Answer in detail and proceed to Question 2.)
2. Does the system collect, maintain or disseminate information in identifiable form about individuals?
YES (If "yes," please proceed to Question 3.)
NO (If "no," the PTA is complete and should be sent to FBI OGC's Administrative Law Unit for review, approval, and forwarding to DOJ's Privacy and Civil Liberties Office. Unless you are otherwise advised, no PIA is required.)
3. Is the system solely related to internal government operations?
YES If "yes," please provide a brief explanation of a) the purpose of the system, and b) quantity and type of employee/contractor information:
NO (If "no," go to section III to determine if a full or short-form PIA is required.)
III. Full or Short-Form PIA
1. Is the system a major information system (as listed on OGC's FBINET website)?
YES (If "yes," a full PIA is required. PTA is complete.)
_x NO (If "no," please continue to question 2.)
2. Does the system involve routine information AND have limited use/access?
YES If "yes, please explain what type of information is collected and the access provided: A short-form PIA is required. (I.e., you need only answer Questions 1.1, 1.2, 2.1, 3.1, 4.1, 5.1 (if appropriate), 6.2, 6.3, and 8.9 of the PIA template.) Please note that FBI and DOJ reviewing officials reserve the right to require completion of a full PIA. (PTA is complete – forward with PIA.)
x NO (If "no," a full PIA is required. PTA is complete.) FTTTF System. The FTTTF System is already the subject of a current

(OGC/PCLU (Rev. 12/05/08)

FBI PRIVACY THRESHOLD ANALYSIS (PTA)

(equivalent to the DOJ Initial Privacy Assessment (IPA))

NAME OF SYSTEM / PROJECT:		b7E			
Derived From: Classified By: Beason: Declassify On:		SYSTEM/PROJECT POC Name Program Office: Administrative Project: Division: Office of IT Program Manager Phone Room Number: 1829		FBI OGC/PCLU POC Name: Phone: Room Number:	ъ6 ъ7С
FBI DIVISION INTERMEDIATE AI	PPROVALS (complete as Program Manager Division determines)	(or other appropriate executive as	Division Priva	acy Officer	
Program Division: [Criminal Investigative Division]	Signature: Date signed: Name: Title: CID Project Ma	nager	Signature: Date signed: Name: Title:		b6
FBIHQ Division: {Office of IT Program Management (OIPM)} Signature: Date signed: Name: Title: OIPM Program		Signature: Date signed: Name: Title:			b70
Additional division(s) approvals (nay be added as warrant	red:			
• •		lus electronic copy to FBI OGC/PCLU , conditions, and/or final approval will b		e following page.)	
,	Q-C1321794 (fwd to JEF please print/reproduce a	H 1B204 via PA-520) s needed for Program/Division file(s)):			
1 - DOJ Office of Privacy ar (if classified, 2 - FBI OCIO / OIPP (JEH 93 1 - FBI SecD/AU (electronic 1 - RMD/RMAU (attn 2 - Program Division POC /Po	via hand delivery to 133 876, attn copy: via e-mail to UC Privacy Officer	ail to <u>privacy@uadoj.gov)</u> 31 Penn. Ave. NW, Suite 940, 20530)	ь6 ь7С	1 - OGC\PCLU intranet 1 - PCLU UC 1 - PCLU Library 1 - PCLU Tickler	

FBI PTA:	b7E

FINAL FBI APPROVAL / DETERMINATIONS / CONDITIONS:

PIA required: _X_NoYes:	SORN/SORN revision required:NoYes:
Applicable SORN(s):	
Notify FBI RMD/RIDS per MIOG 190.2.3:NoY	/es
Prepare/revise/add Privacy Act (e)(3) statements for related forms?	NoYes-forms affected:
The program should consult with RMD to identify/resolve any Fede	eral records/electronic records issues.
Other:	
David C. Larson, Deputy General Counsel	Signature: David C. Larson
FBI Privacy and Civil Liberties Officer	Date Signed: 1/22/09

FBI PTA:	 ь7Е	UNCLASSIFIED		
L				
I. INFORMATION ABOUT	THE SYSTEM / PROJECT			
acronyms; structure of the sy access to the information in	ystem/project, purpose; nate the system and the manner	ect that includes: name of the system/pro ure of the information in the system and how of transmission to al users. (This kind of in of Operations document, and can be cut and pas	v it will be used; who will have formation may be available in	
acquired (through subpoenas a formats. The documents are exchange this data with partne frauds. The FBI and the U.S. cases and partner with the U.S.	and voluntary productions) in e reviewed, annotated, categor er agencies and law firms. T Securities and Exchange Com . Department of Justice (DOJ) ducts that allow for the sharing	nd related organizations, it is common that a larger all criminal sub-programs from a number of divided, and tracked. Throughout the duration of his is a significant activity in large document-in mission (SEC) often conduct parallel investigat to prosecute these cases. Therefore, the FBI of g of large amounts of data, the ability to easily sold trial phases of a case.	fferent sources and in various of an FBI case, the FBI may tensive cases such as corporate ions in major corporate fraud needs to utilize	
				b7E
				b7E
		الله و و الله	is responsible for any PTA	
and/or PIA that their system re additional typical case file info	·	will be Sensitive But Unclassified (SBU); during the conduct of the investigation. Tha	. The FBI may acquire t information will be logged and	
* *		ed above with the appropriate level of security r		
The results of the Pilot	will be factored into determine	ning an appropriate IT solution to provide a lon	ruterm ERI Enterprise System for	b7I
		rill likely require a Privacy Threshold Analysis, a		

2. Does the system/project collect, maintain, or disseminate any information about individuals in identifiable form, i.e., is information linked to or linkable to specific individuals (which is the definition of personally identifiable information (PII))?

is expected to be completed. $\;\;$ This project will go through the full LifeCycle.

ı	BI PTA:			b7E	
	OG		(If no, STOP, or final F81 ap to use the	proval. Uni	now complete and after division approval(s) should be submitted to FBI ess you are otherwise advised, no PIA is required.] The project is designed to der to evaluate it for a long-term IT solution for enterprise case management purposes
		_YES.	[If yes, p	lease continue.]
3.	Does th	ne system,	/project pertai	n only to gover	nment employees, contractors, or consultants?
		_NO.		YES.	
4. nam			out United Sta	ates citizens or	lawfully admitted permanent resident aliens retrieved from the system/project by
		_NO.		YES.	
5.	Are Soc	cial Securi	ty Numbers (S	SNs) collected,	maintained or disseminated from the system/project?
		_NO.		YES.	If yes, check all that apply:
		or		-	olish/confirm the identity of subjects, victims, witnesses ent or intelligence activity.
			_SSNs are ne	cessary to ideni	tify FBI personnel in this internal administrative system.
			_SSNs are im	portant for oth	er reasons. Describe:
		look	=		es special protection to SSNs (e.g., SSNs are encrypted, hidden from all users via a a ocertain users). Describe:
6.	Does th	—— ne system,		-	rem/project to provide special protection to SSNs. Explain: on directly from the person who is the subject of the information?
		_NO. _YES.	[If no, procee	ed to question 7	·.]
	a.	Does the	system/proje	ct support crim	inal, CT, or FCI investigations or assessments?
			_YES. NO.	[If yes, proceed	d to question 7.]

b7E

FBI PTA: b7E
b. Are subjects of information from whom the information is directly collected provided a written Privacy Act (e)(3) statement (either on the collection form or via a separate notice)?
NO. [The program will need to work with PCLU to develop/implement the necessary form(s).]
YES. Identify any forms, paper or electronic, used to request such information from the information subject:
7. Has the system undergone Certification & Accreditation (C&A) by the FBI Security Division (SecD)?
NO. If no, indicate reason; if C&A is pending, provide anticipated completion date: This is a commercial-off-the-shelf (COTS) solution b7E
YES. If yes, provide date of last C&A certification/re-certification:
Don't Know.
8. Is this system/project the subject of an OMB-300 budget submission?
NODon't knowYES. If yes, please provide the date and name or
NODon't knowYES. If yes, please provide the date and name or title of the OMB submission: The Pilot system is not the subject of an OMB submission; however, the long-term solution will be the subject of an OMB submission as soon as the requirements have been identified and potential solutions investigated.
title of the OMB submission: The Pilot system is not the subject of an OMB submission; however, the long-term solution will be the subject of an OMB submission as
title of the OMB submission: The Pilot system is not the subject of an OMB submission; however, the long-term solution will be the subject of an OMB submission as soon as the requirements have been identified and potential solutions investigated.
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FBI PTA:		b7E
	_ YES.	If yes, indicate which of the following changes were involved (mark all boxes that apply):
		A conversion from paper-based records to an electronic system.
		A change from information in a format that is anonymous or non-identifiable to a format that is identifiable to particular individuals.
		A new use of an IT system/project, including application of a new technology, that changes how information in identifiable form is managed. (For example, a change that would create a more open environment and/or avenue for exposure of data that previously did not exist.)
		A change that results in information in identifiable form being merged, centralized, or matched with other databases.
		A new method of authenticating the use of and access to information in identifiable form by members of the public.
		A systematic incorporation of databases of information in identifiable form purchased or obtained from commercial or public sources.
		A new interagency use or shared agency function that results in new uses or exchanges of information in identifiable form.
		A change that results in a new use or disclosure of information in identifiable form.
		A change that results in new items of information in identifiable form being added into the system/project.
		Changes do not involve a change in the type of records maintained, the individuals on whom records are maintained, or the use or dissemination of information from the system/project.
		Other. [Provide brief explanation]:
3. Does a P	IA for this sy	estem/project already exist?NOYES. If yes:
a.	Provide da	ate/title of the PIA:
Ь.	Has the sys	stem/project undergone any significant changes since the PIA?NOYES.
[The PTA is no	w complete	and after division approval(s) should be submitted to FBI OGC/PCLU for final FBI approval and determination if
PIA and/or oth		

(OGC/PCLU (Rev. 05/15/09)

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b6 b7C

FBI PRIVACY THRESHOLD ANALYSIS (PTA)

(equivalent to the DOJ Initial Privacy Assessment (IPA))

NAME OF SYSTEM / PROJECT:	Bureau Investigative Document Management System (BIDMAS) Phase II			
Derived From:	SYSTEM/PROJECT POC	·			
Classified By:	Name: Program Office: BIDMAS		Name: AGC		
Reason: Declassify On:	Division: Office of IT Program Manager	nont (OIPM)	Phone 7220 ITU		
Declassify On:	Phone Phone	nent (OIFM)	Room Number: 7338 JEH		
	Room Number: 3376				
	icom rumber.				
FBI DIVISION INTERMEDIATE API	PROVALS [complete as necessary consonant with Division p	olicy]			
	Program Manager (or other appropriate executive as Division determines)	Division Priva	cy Officer		
Program Division: [[Criminal	Signature:	Signature:			
Investigative Division]]	Date signed: approved 9/16/2009	Date signed:			
	Name:	Name:			
	Title: CID Project Manager	Title:	itle:		
FBIHQ Division:	Signature:	Signature:			
Office of IT Program	Date signed: approved 10/5/09				
Management (OIPM)]	Name:	Name:			
	Title: OIPM Program Manager	Manager Title:			
	rd signed hard copy plus electronic copy to FBI OGC/PCLU : Officer's determinations, conditions, and/or final approval will b OPCLU will distribute as follows:		e following page.)		
1 - Signed original to	file 190-HQ-C1321794 (fwd to JEH 1B204 via PA-520)				
Copies (recipients	please print/reproduce as needed for Program/Division fi	le(s)):			
1 - DOJ Office of Privacy a	nd Civil Liberties (via e-mail to <u>privacy@usdoj.gov)</u>		1 - OGC\PCLU intranet		
(if classifie	d, via hand delivery to 1331 Penn. Ave. NW, Suite 940, 20	530)	1 - PCLU UC		
2 - FBI OCIO / OIPP (JEH 9	376, attn		1 - PCLU Library		
1 - FBI SecD/AU (elec. cop	y: via e-mail to UC		I - PCLO TICKIEI	b6	
1 - RMD/RMAU (attn:				b7C	
2 - Program Division POC	/Privacy Officer				
2 - FBIHQ Division POC /I	Privacy Officer				
-					

FBI PTA: Bureau Investigative Document Management System (BIDMAS)

FINAL FBI APPROVAL / DETERMINATIONS / CONDITIONS:

PIA is required by the E-Government Act.			
PIA is to be completed as a matter of FBI/DOJ discretion.			
Is PIA to be published on FBI.GOV (after any RMD FOIA reda	ctions)?YesNo (indicate reason):		
PIA is not required for the following reason(s):			
System does not collect, maintain, or dis			
	fore 4/17/2003; no later changes posing significant privacy risks).		
Information in the system relates to inter System has been previously assessed un			
x_No significant privacy issues (or privacy issues are unchanged). Privacy documentation provided by EOUSA rough should be sufficient to cover this activity, particularly as the records ultimately are passed to the U.S. Attorney's Offices where the cases are prosecuted. Other (describe):			
Notify FBI RMD/RIDS per MIOG 190.2.3?No http://home/DO/OGC/LTB/PCLU/PrivacyCivil%20Libertie	YesSee sample ECon PCLU intranet website here: YesSee sample ECon PCLU intranet website here: YesSee sample ECon PCLU intranet website here:		
Prepare/revise/add Privacy Act (e)(3) statements for related fo N/A	rms?NoYes (indicate forms affected):		
records whether or not it contains Privacy Act requests and, in any e	resolve any Federal records/electronic records issues. The system may contain Federal event, a records schedule approved by the National Archives and Records Administration liance with requirements for Electronic Recordkeeping Certification and any necessary		
Other:			
David C. Larson, Deputy General Counsel Signature: David C. Larson			
BI Privacy and Civil Liberties Officer Date Signed: 10/6/09			

FBI PTA: Bureau Investigative Document Management System (BIDMAS)

I. INFORMATION ABOUT THE SYSTEM / PROJECT

1. Provide a general description of the system or project that includes: name of the system/project, including associated acronyms; structure of the system/project, purpose; nature of the information in the system and how it will be used; who will have access to the information in the system and the manner of transmission to all users.

In the conduct of investigations into financial institutions and related organizations, it is common that a large number of documents are acquired for evidentiary and other purposes (through subpoenas and voluntary productions) in all criminal sub-programs from a number of different sources and in various formats. The documents are reviewed, annotated, categorized, and tracked. Throughout the duration of an FBI case, the FBI may exchange this data with partner agencies and law firms. This is a significant activity in large document-intensive cases such as corporate frauds. The FBI and the U.S. Securities and Exchange Commission (SEC) often conduct parallel investigations in major corporate fraud cases and partner with the U.S. Department of Justice (DOJ) to prosecute these cases. Therefore, the FBI needs to utilize a Commercial-off-the-Shelf (COTS) litigation information management tool that allows for the sharing of large amounts of data, the ability to easily search, and the ability to facilitate the use of the evidentiary information during the discovery and trial phases of a case.

In order to more consistently and concisely assure that the evidentiary data required to	be shared is available in an easily shared, consistent
format, a pilot project was used to investigate the use of a COTS tool.	
•	Ì
	Because of the success of the pilot project,
Phase II is being implemented; the FBI is purchasing this COTS product for its own use	
Phase II will provide Bureau-wide implementation of standardized processes and a toc	ol set — to support the immediate need of agents
·	, ,
conducting major fraud investigations to organize evidentiary materials in anticination	of prosecution by an appropriate LLS Attorney's
conducting major fraud investigations to organize evidentiary materials in anticipation	n of prosecution by an appropriate U.S. Attorney's
conducting major fraud investigations to organize evidentiary materials in anticipatior office.	n of prosecution by an appropriate U.S. Attorney's
	n of prosecution by an appropriate U.S. Attorney's
office.	This product
will be used to annotate, categorize, and track data. This information will then be ar	This product nalyzed and used as appropriate during the
office.	This product nalyzed and used as appropriate during the
will be used to annotate, categorize, and track data. This information will then be ar	This product nalyzed and used as appropriate during the out the investigatory portion of a case. Materials
will be used to annotate, categorize, and track data. This information will then be ar prosecution of a case. The information that is collected will be maintained throughor that will be used for prosecution will be forwarded to the U.S. Attorney's office for maintained throughor that will be used for prosecution will be forwarded to the U.S. Attorney's office for maintained through the used for prosecution will be forwarded to the U.S. Attorney's office for maintained through the used for prosecution will be forwarded to the U.S. Attorney's office for maintained through the used for prosecution will be forwarded to the U.S. Attorney's office for maintained through the used for prosecution will be forwarded to the U.S. Attorney's office for maintained through the used for prosecution will be forwarded to the U.S. Attorney's office for maintained through the used for prosecution will be used for prosecut	This product nalyzed and used as appropriate during the out the investigatory portion of a case. Materials ntenance and contemporaneously uploaded into the
will be used to annotate, categorize, and track data. This information will then be an prosecution of a case. The information that is collected will be maintained through	This product nalyzed and used as appropriate during the out the investigatory portion of a case. Materials ntenance and contemporaneously uploaded into the
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of the other agents/analysts working the case. Their access can be restricted to a certain folder of data, or limited ability to annotate.

FBI PTA: Bureau Investigative Document Management System (BIDMAS)

2. Does the system/project collect, maintain, or disseminate any information about individuals in identifiable form, i.e., is information linked to or linkable to specific individuals (which is the definition of personally identifiable information (PII))?
NO. [If no, STOP. The PTA is now complete and after division approval(s) should be submitted to F8I OGC/PCLU for final FBI approval. Unless you are otherwise advised, no PIA is required.]
X_YES. [If yes, please continue.]
3. Does the system/project pertain only to government employees, contractors, or consultants?
_XNOYES.
4. Is information about United States citizens or lawfully admitted permanent resident aliens retrieved from the system/project by name or other personal identifier?
NOXYES.
5. Are Social Security Numbers (SSNs) collected, maintained or disseminated from the system/project?
NOX_ YES. If yes, check all that apply:
SSNs are necessary to establish/confirm the identity of subjects, victims, witnesses or sources in this law enforcement or intelligence activity.
SSNs are necessary to identify FBI personnel in this internal administrative system.
SSNs are important for other reasons.
The system/project provides special protection to SSNs (e.g., SSNs are encrypted, hidden from all users via a look-up table, or only available to certain users).
X It is not feasible for the system/project to provide special protection to SSNs. Explain: data obtained from banks or corporations may contain social security numbers 6. Does the system/project collect any information directly from the person who is the subject of the information?
XNO. [If no, proceed to question 7.]
YES.
a. Does the system/project support criminal, CT, or FCI investigations or assessments?
X YES [If yes, proceed to question 7.]

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FBI PTA: Bureau Investigative Document Management System (BIDMAS)
NO.
b. Are subjects of information from whom the information is directly collected provided a written Privacy Act (e)(3) statement (either on the collection form or via a separate notice)?
_X_NO. [The program will need to work with PCLU to develop/implement the necessary form(s).]
YES. Identify any forms, paper or electronic, used to request such information from the information subject:
7. Has the system undergone Certification & Accreditation (C&A) by the FBI Security Division (SecD)?
NO. If no, indicate reason; if C&A is pending, provide anticipated completion date:
_XYES. If yes, provide date of last C&A certification/re-certification: Expecting ATT - for initial case in production, on 9/30/09. We will continue to work towards ATO.
Don't Know.
8. Is this system/project the subject of an OMB-300 budget submission? Right now it is an OMB 53
NODon't knowX_YES. If yes, please provide the date and name or title of the OMB submission: BIDMAS
9. Is this a national security system (as determined by the SecD)?
XNOYES Don't know.
10. Status of System/ Project:
_X This is a new system/ project in development. [If you checked this block, STOP. The PTA is now complete and after division approval(s) should be submitted to FBI OGC/PCLU for final FBI approval and determination if PIA and/or other actions are required.]

FBI PTA: Bureau Investigative Document Management System (BIDMAS)

II. EXISTING SYSTEMS / PROJECTS

1.	When was the sy	vstem/project developed?
2.	Has the system/p	project undergone any significant changes since April 17, 2003?
	NO	O. [If no, proceed to next question (II.3).]
	YE	S. If yes, indicate which of the following changes were involved (mark all boxes that apply):
	_	A conversion from paper-based records to an electronic system.
	_	A change from information in a format that is anonymous or non-identifiable to a format that is identifiable to particular individuals.
	_	A new use of an IT system/project, including application of a new technology, that changes how information in identifiable form is managed. (For example, a change that would create a more open environment and/or avenue for exposure of data that previously did not exist.)
	_	A change that results in information in identifiable form being merged, centralized, or matched with other databases.
	_	A new method of authenticating the use of and access to information in identifiable form by members of the public.
	_	A systematic incorporation of databases of information in identifiable form purchased or obtained from commercial or public sources.
	_	A new interagency use or shared agency function that results in new uses or exchanges of information in identifiable form.
	_	A change that results in a new use or disclosure of information in identifiable form.
	_	A change that results in new items of information in identifiable form being added into the system/project.
	_	Changes do not involve a change in the type of records maintained, the individuals on whom records are maintained, or the use or dissemination of information from the system/project.
		Other. [Provide brief explanation]:
3.	Does a PIA for th	is system/project already exist?NOYES. If yes:
	a. Provid	e date/title of the PIA:
	b. Has the	e system/project undergone any significant changes since the PIA?NOYES.
(Th	e PTA is now com	plete and after division approval(s) should be submitted to FBI OGC/PCLU for final FBI approval and

determination if PIA and/or other actions are required .]

A.	L	4	Ι	M	El	JB	M	A	T	I	Q	И		0	0	N	T	A	Ι	N	E	D									
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ivacy Threshold Anal	ysis (PTA) Cove	er Sheet (OGC/PCLU (Rev. 05/08/07)
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d end-user management and uld also be coordinated with	i OGC/PCLU. (PIA the RMD Forms De	red/approved by the cognizant program management in is/PTAs relating to electronic forms/questionnaires implicating sk.) If the subject of a PTA/PIA is under the program so be referred to the FBIHQ Division for program review and
Program Division: Security	Dívision	FBIHQ Division:[insert division name]
Signature: /s/ Date signed: 6/11/07 Name: Title: IATU Unit Chief	l	Signature: Date signed: Name: Title:
•		Signature: Date signed: Name: Title:
signed hard copy plus electro	onic copy to OGC/P	ILU (JEH Room 7338).
L:		
fficer	Signature: /s/ Date Signed: 7/1 Name: Title:	3/07 David C. Larson Acting Deputy General Counsel
	DIPM B6 B70 B30 ed for approval: 6/08/ VALS. A PIA (and/or Pidend-user management and uld also be coordinated with prior to forwarding to OGC Division. Program Division: Security Signature: /s/ Date signed: 6/11/07 Name: Title: IATU Unit Chief Signature: /s/ Date signed: 6/11/07 Name: Jeffery J. Berki Title: SecD AD (acting) /Prisigned hard copy plus electrosists.	DIPM b6 b7c 330 ed for approval: 6/08/07 VALS. A PIA (and/or PTA) should be prepared end-user management and OGC/PCLU. (PIA uld also be coordinated with the RMD Forms Desprior to forwarding to OGC the PTA/PIA must all Division. Program Division: Security Division Signature: /s/ Date signed: 6/11/07 Name: Title: IATU Unit Chief Signature: /s/ Date signed: 6/11/07 Name: Jeffery J. Berkin Title: SecD AD (acting) /Privacy Officer signed hard copy plus electronic copy to OGC/PC L: fficer Signature: /s/ Date Signed: 7/1:

Upon final FBI approval, FBI OGC will distribute as follows:

1 - Signed original to 190-HQ-C1321794

Copies:

1 - DOJ Privacy and Civil Liberties Office-Main Justice, Room 4259

1 - OGC\PCLU intranet website

1 - FBI OCIO

1 - PCLU Library

1 - FBI SecD (electronic copy via e-mail)

1 - PCLU Tickler

2* - Program Division POC / Privacy Officer

2*- FBIHQ Division POC / Privacy Officer

(*please reproduce as needed for Program/Division file(s))

b6 b7C

FBI PRIVACY THRESHOLD ANALYSIS (PTA)
NAME OF SYSTEM: b7E
For efficiency, a system owner or program manager can be aided in making the determination of whether a Privacy Impact Assessment
(PIA) is required by conducting and following Privacy Threshold Analysis (PTA).
A PTA contains basic questions about the nature of the system in addition to a basic system description. The questions are as follows:
A. General System Description: Please briefly describe:
Type of information in the system: The only individual
information recorded and stored is the user id (i.e. network logon id)
g
employee/contractor information: The user id is extracted from the users workstation The user enters their own user id. b7E 2. Purpose for collecting the information and how it will be used: b b
fahan di duk fallan ayan ayan sin
f they didn't follow proper security procedures, then ensure they are trained properly. The information collected is for internal use only and will not be made available to the
general public.
3. The system's structure (including components/subsystems):
_
4. Means of accessing the system and transmitting information to and from the system:
General users do not have access to the system.
This data contained in the system is not
made available to the general public and is contained within the system itself.

epic.org

can access the information:

5. Who within FBI will have access to the information in the system and controls for ensuring that only authorized persons

FB	I PRIVACY THRESHO	LD ANALYSIS (PTA)			
NA	AME OF SYSTEM:			b7E	
The system w	vill be Certified and Ac	credited as a Tier 3 to ensure t	the proper securi	ity controls are in place. Pri	vileged users (System admins)
-		ons Center personnel will hav			
6.		will have access to the inform	nation in the syst	tem and controls for ensuri	ng that only authorized persons
	e information:	atom. All quatom doto is gov	arainad within th	o o Cognet Fraglavia	
No one outsic	de has access to the sy	stem. All system data is cor	mamed willim ti	le secret Efficiave.	
7.	Has this system been C&A activities a	n certified and accredited by the in process.	he FBI Security [Divisions?Yes	_X No
8	•	passed within an OMB-300? tach copy of latest one.)	_X Yes	No	Don't Know
I. Was	s the system developed	prior to April 17, 2003?			
	YES (If "yes	," proceed to Question 1.)			
_X_NO	(If "no," proceed 1	o Section II.)			
1.	Has the system underg	one any significant changes sinc	e April 17, 2003?		
	YES If "yes," plea	se explain the nature of those ch	nanges:		
	(Conti	nue to Question 2.)			
		" the PTA is complete and should 's Privacy and Civil Liberties Offi			s Unit (PCLU) for review, approval, is required.)
2.	Do the changes involve	e the collection, maintenance, or	dissemination of	information in identifiable for	rm about individuals?
	YES (If "yes," ple	ase proceed to Question 3.)			
		" the PTA is complete and should 's Privacy and Civil Liberties Offi		•	s Unit (PCLU) for review, approval, is required.)
3.	Is the system solely rel	ated to internal government oper	rations?		
	YES If "yes," is th	is a Major Information System (a	as listed on OGC's	FBINET website)?:	
	-	_Yes. (If "yes," a full PIA is red	quired PTA is o	complete.)	
	_	No. (If "no," the PTA is comeview, approval, and forwarding	•	•	and Civil Liberties Unit (PCLU) for nless you are otherwise advised,

b7E

	FB	I PRIVACY THRESHOLD ANALYSIS (PTA)
	N/	MME OF SYSTEM: b7E
		no PIA is required. (FBI and DOJ reviewing officials reserve the right to require a PIA.))
		NO (If "no," go to section III to determine if a full or short-form PIA is required.)
II.	For syste	ms developed after April 17, 2003.
	1.	What is the purpose of the system? (Answer in detail unless details already provided in A. 2 above):
		(Continue to Question 2.)
	2.	Does the system collect, maintain or disseminate information in identifiable form about individuals?
		_X_YES (If "yes," please proceed to Question 3.)
		NO (If "no," the PTA is complete and should be sent to FBI OGC's Privacy and Civil Liberties Unit (PCLU) for review, approval, and forwarding to DOJ's Privacy and Civil Liberties Office. Unless you are otherwise advised, no PIA is required.)
	3.	Is the system solely related to internal government operations?
		_X_YES If "yes," is this a Major Information System (as listed on OGC's FBINET website)?:
		Yes. (If "yes," a full PIA is required PTA is complete.)
		_XNo. (If "no," the PTA is complete and should be sent to FBI OGC's Privacy and Civil Liberties Unit (PCLU) for review, approval, and forwarding to DOJ's Privacy and Civil Liberties Office. Unless you are otherwise advised, no PIA is required. (FBI and DOJ reviewing officials reserve the right to require a PIA.))
		NO (If "no," go to section III to determine if a full or short-form PIA is required.)
III.	Full or S	hort-Form PIA
	1.	Is the system a major information system (as listed on OGC's FBINET website)?
		YES (If "yes," a full PIA is required. PTA is complete.)
		NO (If "no," please continue to question 2.)
	2.	Does the system involve routine information AND have limited use/access?
		YES A short-form PIA is required. (l.e., you need only answer Questions 1.1, 1.2, 2.1, 3.1, 4.1, 5.1 (if appropriate), 6.2, 6.3, and 8.9 of the PIA template.) Please note that FBI

FBI PRIVACY TH	RESHOLD ANALYSIS (PTA)			
NAME OF SYSTE	EM:		b7E	
				and DOJ reviewing officials reserve the right to require completion of a full PIA. (PTA is completeforward with PIA.)
NO	(If "no," a full PIA is required.	PTA is complete.)		

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED DATE 10-21-2014 BY NSICG/C32W33B91

FBI Privacy Threshold Analysis (PTA) Cover Sheet (OGC/PCLU (Rev. 07/06/07)

NAME OF SYSTEM: National Stolen Art File

FBI SYSTEM CONTACT PERSON	FBI OGC/PCLU POC						
Name:	Name:						
Program Office: Art Theft Program/Major Theft Unit/Gang-Criminal	Phone:						
Enterprise Section	Room Number:						
Division Criminal Investigative Division:							
Phone:							
Room Number: 3247							
Date PTA submitted for approval: July 26, 2007							

FBI DIVISION APPROVALS. A PIA (and/or PTA) should be prepared/approved by the cognizant program management in collaboration with IT, security, and end-user management and OGC/PCLU. (PIAs/PTAs relating to electronic forms/questionnaires implicating the Paperwork Reduction Act should also be coordinated with the RMD Forms Desk.) If the subject of a PTA/PIA is under the program cognizance of an FBIHQ Division, prior to forwarding to OGC the PTA/PIA must also be referred to the FBIHQ Division for program review and approval, if required by the FBIHQ Division.

	Program Division: Art Theft Program	FBIHQ Division: Criminal Investigative	
Program Manager (or other appropriate executive as Division determines)	Signature: /s/ Date signed: Aug 2, 2007 Name: Title: Program Manager	Signature: /s/ Date signed: 7/26/07 Name: Alex J. Turner Title: Section Chief, Gang/Criminal Enterprise Section	b6 b7C
Division Privacy Officer	Signature: Date signed: Name Title: Asst. Section Chief, OSS	Signature: /s/ Date signed: 7/26/07 Name: Title: Asst. Section Chief, OSS	

:FINAL FBI APPROVAL:

FBI Privacy and Civil Liberties Officer	Signature: /s/ Date Signed: 8/3/07	
	Name:	David C. Larson
	Title:	Acting Deputy General Counsel

Upon final FBI approval, FBI OGC will distribute as follows:

1 - Signed original to 190-HQ-C1321794 Copies:

1 - DOJ Privacy and Civil Liberties Office-Main Justice, Room 4259

1 - OGC\PCLU intranet website

2 - FBI OCIO / OIPP

1 - PCLU Library

1 - FBI SecD (electronic copy via e-mail)

1 - PCLU Tickler

2* - Program Division POC / Privacy Officer

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Upon Division approval, forward signed hard copy plus electronic copy to OGC/PCLU (JEH Room 7338).

 $^{2 \}hbox{\ensuremath{\stackrel{\circ}{=}}} \hbox{\ensuremath{\sf FBIHO}} \ \hbox{Division POC /Privacy Officer} \\ \hbox{\ensuremath{\sf EPIC-14-06-04-FBI-FOIA-20150519-6th-Production}$

(*please reproduce as needed for Program/Division file(s))

FBI PRIVACY THRESHOLD ANALYSIS (PTA)

(OGC/PCLU (Rev. 07/06/07)

NAME OF SYSTEM: National Stolen Art File

For efficiency, a system owner or program manager can be aided in making the determination of whether a Privacy Impact Assessment (PIA) is required by conducting and following Privacy Threshold Analysis (PTA).

Whether or not a PIA is required, the system owner/program manager should consult with the FBI Records Management Division (RMD) to identify and resolve any records issues relating to information in the system.

A PTA contains basic questions about the nature of the system in addition to a basic system description. The questions are as follows:

A.	General System Description:	Please briefly describe:

1. Type of information in the system:	
The National Stolen Art File (NSAF) is a computerized index of stolen art and cultural property as	
reported to the FBI by law enforcement agencies throughout the United States and internationally.	
Information includes	b7E
The NSAF was established in 1979 and computerized in the 1990s.	
a. If the system is solely related to internal government operations please provide a brief explanation of the quantity and type of	
employee/contractor information:	
2. Purpose for collecting the information and how it will be used:	
The NSAF was developed to record stolen art and cultural artifacts which cannot be added to	
NCIC because they lack serial numbers.	
3. The system's structure (including components/subsystems):	
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	J, E

Means of accessing the system and transmitting information to and from the system:

The NSAF is only accessible on a single, stand-alone laptop kept in the Art Theft Program/Major Theft Unit office. Information is entered manually on the laptop and reports printed to a local (not networked) printer.

Who within FBI will have access to the information in the system and controls for ensuring that only authorized persons can access the information:

Only the Art Theft Program Manager enters and searches data in the NSAF. Results of searches can be requested by other FBI employees.

Who outside the FBI will have access to the information in the system and controls for ensuring that only authorized persons can access the information:

The Art Theft Program Manager will search the NSAF when art suspected to be stolen is located by the FBI or other law enforcement agencies. When stolen art is identified within the database as the result of a search, information s supplied

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NAME OF SYSTEM: National Stolen Art File

only to the law enforcement agency requesting the search.

7.	Has this system been certified and accredited by the	-		x_Not yet
	O is currently working on certifying and accrediting all cotop has		cluding this one. The National	NSAF b7e
8	Is this system encompassed within an OMB-300? (If yes, please attach copy of latest one.)	Yes	x No	Don't Know
I. Wa	as the system developed prior to April 17, 2003?			
x YI	ES (If "yes," proceed to Question 1.)			
NO	(If "no," proceed to Section II.)			
1.	Has the system undergone any significant changes since A	April 17, 2003?		
	YES If "yes," please explain the nature of those chan	ges:		
	(Continue to Question 2.)			
	x NO (If "no," the PTA is complete and should be and forwarding to DOJ's Privacy and Civil Liberties Office.		•	• •
2.	Do the changes involve the collection, maintenance, or dis	ssemination of inf	ormation in identifiable for	rm about individuals?
	YES (If "yes," please proceed to Question 3.)			
	NO (If "no," the PTA is complete and should be and forwarding to DOJ's Privacy and Civil Liberties Office.		*	• • • • • • • • • • • • • • • • • • • •
3.	Is the system solely related to internal government operati	ions?		
	YES If "yes," is this a Major Information System (as I	isted on OGC's FB	SINET website)?:	
	Yes. (If "yes," a full PIA is requi	red PTA is cor	mplete.)	
	review, approval, and forwarding to	DOJ's Privacy and	-	
	NO (If "no," go to section III to determine if a fo	ull or short-form F	PIA is required.)	

NAME OF SYSTEM: National Stolen Art File

II. For systems developed after April 17, 2003.				
	1.	What is the purpose of the system? (Answer in detail unless details already provided in A. 2 above):		
		(Continue to Question 2.)		
	2.	Does the system collect, maintain or disseminate information in identifiable form about individuals?		
		YES (If "yes," please proceed to Question 3.)		
		NO (If "no," the PTA is complete and should be sent to FBI OGC's Privacy and Civil Liberties Unit (PCLU) for review, approval, and forwarding to DOJ's Privacy and Civil Liberties Office. Unless you are otherwise advised, no PIA is required.)		
	3.	Is the system solely related to internal government operations?		
		YES If "yes," is this a Major Information System (as listed on OGC's FBINET website)?:		
		Yes. (If "yes," a full PIA is required PTA is complete.)		
		No. (If "no," the PTA is complete and should be sent to FBI OGC's Privacy and Civil Liberties Unit (PCLU) for review, approval, and forwarding to DOJ's Privacy and Civil Liberties Office. Unless you are otherwise advised, no PIA is required. (FBI and DOJ reviewing officials reserve the right to require a PIA.))		
		NO (If "no," go to section III to determine if a full or short-form PIA is required.)		
III. Full or Short-Form PIA				
	1.	Is the system a major information system (as listed on OGC's FBINET website)?		
		YES (If "yes," a full PIA is required. PTA is complete.)		
		NO (If "no," please continue to question 2.)		
	2.	Does the system involve routine information AND have limited use/access?		
		YES A short-form PIA is required. (I.e., you need only answer Questions 1.1, 1.2, 2.1, 3.1, 4.1, 5.1 (if appropriate), 6.2, 6.3, and 8.9 of the PIA template.) Please note that FBI		

and DOJ reviewing officials reserve the right to

require completion of a full PIA. complete----forward with PIA.)