[INSERT CLASSIFICATION/CONTROL MARKINGS, IF APPROPRIATE]

10.	is mis system/j	project the subject of an OMB-500 budget submission?	
	NO		
	YES-	If yes, please provide the date and name or title of the OMB submission:	
ÎI.	Implementing	em conduct data mining as defined in Section 804 of the Recommendations of the 9/11 Commission Act of 2007, P at 42 USC 2000ce-3)?	I. 110-
	YES	If yes, please describe the data mining function:	
12.	Is this a nationa	al security system (as determined by the SecD)?	
	NO	YES	
13.	Status of Syster	n/ Project:	
	submitted to	PTA is now complete and after division approval(s) shou FBI OGC/PCLU for final FBI approval and determinat ther actions are required.]	
II. 1	EXISTING SYS	STEMS / PROJECTS	
1. V	When was the sys	stem/project developed?	
2. F	Tas the system/pr	roject undergone any significant changes since April 17, 20	037
	NO [If no, p	roceed to next question (II.3).]	
00		ndicate which of the following changes were involved (ms apply, and provide brief explanation for each marked c	
	. : :::::::::::::::::::::::::::::::::	A conversion from paper-based records to an electronic sy	yətem.
	identif	A change from information in a format that is anonymous fable to a format that is identifiable to particular individuals	
	techno	A new use of an IT system/project, including application logy, that changes how information in identifiable form is a	

[INSERT CLASSIFICATION/CONTROL MARKINGS, IF APPROPRIATE]

[INSERT CLASSIFICATION/CONTROL MARKINGS, IF APPROPRIATE]

(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]: Does a PIA for this system/project already exist? ____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 final FBI approval and determination if PIA and/or other actions are required.]

[INSERT CLASSIFICATION/CONTROL MARKINGS, IF APPROPRIATE]

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

			<u> </u>	
FBI SYSTEM CONT. Name: Program Office: OCTC Division: OCIO Phone: Room Number: 1636 Date PTA submitted fo			FBI OGC/PCLU POC Name: Phone: Room Number: 7338	
management in collabora relating to electronic for with the RMD Forms De	ation with IT, securit ms/questionnaires in tsk.) If the subject o ding to OGC the PT, equired by the FBIH	y, and end-user mana; splicating the Paperwo f a PTA/PIA is under A/PIA must also be re Q Division.	repared/approved by the cognizant program gement and OGC/PCLU. (PIAs/PTAs ork Reduction Act should also be coordinate the program cognizance of an FBIHQ ferred to the FBIHQ Division for program	
,	Program Division:		FBIHQ Division: OCIO	
Program Manager (or other appropriate executive as Division determines)	Signature: マックランシャルだの Date signed: アハンダー シャルだの Name: Michael Brunton Title: Dire <u>ctor, NGIC</u>		Signature: Date signed: 3/4/2 ° f Name: Title: NGIC Program Manager	
Division Privacy Officer	Signature: Date signed: 3 4 0 Name Title: CID Privacy Officer		Signature Date signed: 3/4/07 Name: Title: OCIO Privacy Officer	
Upon Division approval.	forward signed hard	l copy plus electronic	copy to OGC/PCLU (JEH Room 7338).	
FINAL FBI APPROV	AL:			
FBI Privacy and Civil I	Liberties Officer	Signature: Date Signed: Name: David C. Larson Title: Acting Deputy General Counsel		
Upon final FBI approval 1 - Signed original Copies:	, FBI OGC will distr to 190-HQ-C132179			
1 - DOJ Privacy ar 2 - FBI OCIO / OI 1 - FBI SecD (elec 2* - Program Divis 2*- FBIHQ Divisio	PP tronic copy via e-ma sion POC /Privacy O m POC /Privacy Off	fficer	I - PCLU Library I - PCLU Tickler	

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[INSERT CLASSIFICATION/CONTROL MARKINGS, IF APPROPRIATE]

FBI PTA: Insert name of system/projecti b3
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PIA required:NoYes:	SORN/SORN revision required:NoYes:
Applicable SORN(s):	
Notify FBI RMD/RIDS per MIOG 190.2.3:	NoYes
Prepare/revise/add Privacy Act (e)(3) staten	nents for related forms?NoYes-forms affected:
The program should consult with RMD to id	dentify/resolve any Federal records/electronic records issues.
Other:	
David C. Larson, Deputy General Counsel FBI Privacy and Civil Liberties Officer	Signature: Date Signed: 3/26/76)

JINSERT CLASSIFICATION/CONTROL MARKINGS, IF APPROPRIATE]

FBI PTA: [Insert name of system/project]

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. (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 FBI intends to acquire information sharing	a commercial off-the-shelf product that will facilitate	
		b3 b7E
	nilar to the use of this product by the Bureau of Alcohol, Tobacco,	
Firearms and Explosives between ATF's and the FBI's use of	is that The major difference is that The difference is in the way	b3 b7
		b3 b7E
		b3 b7E
		b3 b7E
		b3
		b7E

[INSERT CLASSIFICATION/CONTROL MARKINGS, IF APPROPRIATE]

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FBI PTA: [Insert name of system/project]

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?
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?
XNO. 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. Describe:
The system/project provides special protection to SSNs (e.g., SSNs are encrypted, hidden from all users via a 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:
5. 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.]

	RT CLASSIFICATION/CONT me of system/project]	ROL MARKINGS, IF APPROPRIATE]
YES.		
a. Does the	system/project support criminal,	CT, or FCI investigations or assessments?
	(YES. [If yes, proceed to q	uestion 7.)
	NO.	
b. Are subje Privacy Act	cts of information from whom the co	ne information is directly collected provided a written llection form or via a separate notice)?
	_NO. [The program will need sary form(s).]	to work with PCLU to develop/implement the
	YES. Identify any forms, p mation from the information s	aper or electronic, used to request such subject:
7. Has the system u	ndergone Certification & Accrec	litation (C&A) by the FBI Security Division (SecD)?
NO.	If no, indicate reason; if C&A	is pending, provide anticipated completion date:
		&A certification/re-certification: The FBI years from the Security Division on 1/25/08.
Don't i	Know.	
8. Is this system/pn	ect the subject of an OMB-300	budget submission?
_X NO.	Don't know.	YES. If yes, please provide the date and name or title of the OMB submission:
	security system (as determined by	
, NO.	XYES	Don't know.
10. Status of System	/ Project:	
X	The PTA is now complete and	developmem. [If you checked this block, STOP. after division approval(s) should be submitted BI approval and determination if PIA and/or
II. EXISTING SYS	TEMS/PROJECTS	

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[INSERT CLASSIFICATION/CONTROL MARKINGS, IF APPROPRIATE]

FBI PTA: [Insert name of system/project]

2. Has the	system/project undergone any significant changes since April 17, 20037
*******	NO. [If no, proceed to next question (IL3).]
	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]:
. Does a Pi described	A for this system/project already exist?NO, _XYES. If yes: in a PIA
a. Pr	ovide date/title of the PIA:
b. Hi	is the system/project undergone any significant changes since the PIA?NOYES.

(OGC/PCLU (Rev. 08/16/2010)

FBI PRIVACY THRESHOLD ANALYSIS (PTA)

NAME OF SYSTEM / PROJECT: GRB (Government Retirement Benefits) Assist BIKR FBI Unique Asset ID: ____ Derived From: SYSTEM/PROJECT POC FBI OGC/PCLU POC Name: Classified By: Name: Reason: Program Office: Retirement Unit Phone: Declassify On: Division: Human Resources Room Number: JEH 7350 Phone: Room Number: 10975 FBI DIVISION INTERMEDIATE APPROVALS [complete as necessary consonant with Division policy] Program Manager (or other appropriate Division Privacy Officer executive as Division determines) Program Division: Signature: Signature Date signed: Human Resources Date signed: WX/ 44 Division Name: [Name: Title: Supvy HR Specialist (Unit Chief) Title: Supvy Mgnt & Program Analyst

Date signed: Same as Program Division

(Unit Chief)

Signature:

Name:

Title:

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After all division approvals, forward signed hard copy plus electronic copy to FBI OGC/PCLU (JEH 7350). (The FBI Privacy and Civil Liberties Officer's determinations, conditions, and/or final approval will be recorded on the following page.)

Date signed: Same as Program Division

EPIC-957

FBIHQ Division:

Human Resources

Division

Signature:

Name:

Title:

FINAL FBI APPROVAL / DETERMINATIONS / CONDITIONS: [This section will be completed by the FBI PCLUPCLO following PLA submission. The PLA drafter should stop to the next page and continue. PIA is required by the E-Government Act. PIA is to be completed as a matter of FBI/DOI discretion. Is PIA to be published on FBI.GOV (after any RMD FOIA reductions)? Yes. No (indicate reason): x PIA is not required for the following reason(s): System does not collect, maintain, or disseminate PIL ____ System is grandfathered (in existence before 4/17/2003; no later changes posing significant privacy risks). __x_Information in the system relates to internal government operations. System has been previously assessed under an evaluation similar to a PIA. ____No significant privacy issues (or privacy issues are unchanged). Other (describe): Applicable SORN(s): CRS FBI 002 Notify FBI RMD/RIDS per MIOG 190.2.37 _x_No ____Yes-See sample EC_on PCLU intranet website here: http://home/DO/OGC/LTB/PCLU/PrivacyCivil%20Liberties%/20Library/form_for_miog190-2-3_ec.wpd SORN/SORN revision(s) required? x No Yes (indicate revisions needed): Prepare/revise/add Privacy Act (e)(3) statements for related forms? x No Yes (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 Brian F. Binney, Acting Deputy General Signature: Counsel Date Signed: FBI Privacy and Civil Liberties Officer

I. INFORMATION ABOUT THE SYSTEM / PROJECT

1. Provide a general description of the system or project that includes: (a) name of the system/project, including associated acronyms; (b) structure of the system/project, including interconnections with other projects or systems; (c) purpose of the system/project; (d) nature of the information in the system/project and how it will be used; (e) who will have access to the information in the system/project; (f) and the manner of transmission to all 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.):

GRB Assist – Web Version (GRB) is software used on the internal FBINET by FBI's Human Resource Division (HRD) personnel. This software provides the ability to compute estimated annuity calculations, retirement service credit payments, and other computations for the FBI's administration of the federal retirement systems. It provides a variety of computation tools to assist the FBI's HRD personnel in applying the various laws and regulations that affect an employee's service history and retirement benefits. The tool assists in determining service computation dates, intermittent service credit conversion, part-time proration factors, social security supplemental payment under Federal Employment Retirement System (FERS), post-56 military service deposits, redeposits and deposits for civilian service, and other calculations/determinations based on employee information obtained from other sources (Bureau of Personnel Management System (BPMS), National Finance Center (NFC), and the Official Personnel Folder (OPF) and entered into the system by HR personnel. GRB allows HR personnel to build an employee profile-centric service history and to perform functions to assist each employee. The GRB is linked to the HRD's shared drive so the Retirement Unit (RU) can pull the computations made by other specialists within the RU, as needed.

The employee profile and history to be built may include as little as an employee's name, date of birth (DOB), social security number (SSN), retirement coverage, earnings during the last three years of service and retirement Service Computation Date (SCD); or as extensive as an employee's complete service history and retirement coverage, information on multiple retirement coverages, historical earnings from beginning through end of federal career, social security earnings, military service dates and earnings, part-time and full-time hours worked for entire career, intermittent service dates, survivor elections, retirement coverage determinations, Federal Erroneous Retirement Coverage Correction Act (FERCCA) determinations and benefit comparisons, Annual Leave lump-sum payment estimates, leave balances, and Thrift Saving Plan (TSP) computations.

The information entered in the GRB by FBI HRD personnel is used to create reports of retirement estimates, service computation dates, average salaries, redeposits/deposits, FERCCA comparisons, for example, for use by employees and survivors in making retirement decisions and other reports for use by FBI's HRD personnel in making service and retirement coverage determinations. The reports are printed to hard copy or saved as a PDF file and emailed to employees. A copy of the report (an internal "tickler file") is kept until the employee retires or a new report is generated. Only 25 licenses are

authorized for use by personnel in the Employee Services Section of HRD. GRB is a tool designed to assist an HR Specialist in completing assignments. The tickler file is kept by the Retirement Unit for Retirement Unit employees to reference any past work done in determining various estimates, SCDs, retirement errors, FERCCA corrections, or military deposits, for example.

In addition to information Technology (IT) support personnel, employees in the following units of the FBI's HRD will have access to the system: Retirement, Benefits, Payroll/Personnel Actions Processing, Time and Attendance/Special Pay.

The FBI hosted system requires Windows Service 2000/2003/2008 running IIS 5.0, 6.0, 7.0 or greater, and a backend database of Oracle 9i or greater or SqlServer 2005 or greater.

2. Does the system/project collect, maintain, or disseminate any information about individuals (i.e., a human being or natural person, regardless of nationality)?
NO [If no, STOP. The PTA is now complete and after division approval 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. Please indicate if any of the following characteristics apply to the information in the system about individuals: Bear in mind that log-on information may identify or be linkable to an individual. (Check all that apply.)
XThe information directly identifies specific individuals.
The information is intended to be used, in conjunction with other data elements, to indirectly identify specific individuals.
X The information can be used to distinguish or trace an individual's identity (i.e., is linked or linkable to specific individuals).
If you marked any of the above, proceed to Question 4.
None of the above. If none of the above, describe why the information does not identify specific individuals either directly or indirectly. [If you checked this item, STOP here after providing the requested description.]
4. Does the system/project pertain only to government employees, contractors, or consultants?

		however, inf in the case o	f an employee	the system the death; or fan	vill be shared a oily member, i	with survivors
			ll not have dir	Andrew Control of the		
					mitted perman sonal identific	
	_NO. (I	f no, skip to	question 7.]			
	YES.	If yes, proc	eed to the ne	ct question.]		
6. Does the subject of th			t any informa	tion directly f	iom the person	n who is the
	(NO I	If no, proc	eed to questio	88 7.]		
	order and the second	tago of the				
#	XE2					
a. Di assessments	. 000 000000 11.0	nem/project	support crimi	nal, CT, or F0	Il investigatio	ns or
	_NO					
	_YES	[If yes, pro	cced to questi	on 7.]		
	ritten Pri				ation is directly collection for	Mana 0000000 0
		ie program necessary l		ork with PC	LU to develo	p/implement
	•		forms, paper rom the infor		, used to requ ect:	est such
					d or dissemina in limited inst	
8. 8. 8.	_NO	XYE	S If yes, che	ck all that a	ww.	

	SSNs are necessary to establish/confirm the identity of subjects, victims.	
	witnesses or sources in this law enforcement or intelligence activity.	
	XSSNs are necessary to identify FBI personnel in this internal	
	administrative system.	
	SSNs are important for other reasons. Describe:	
	X 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 exitain	
	users). Describe: SSNs are not printed on any final documents produced by the	
	system.	
	It is not feasible for the system/project to provide special protection to	
	SSNs. Explain:	
8.	Is the system operated by a contractor?	
	Yes. Information systems operated by contractors for the FBI may be	
	considered Privacy Act systems of records. The Federal Acquisition Regulation	
	contains standard contract clauses that must be included in the event the system	
	collects, maintains or disseminates PII and additional requirements may be	
	imposed as a matter of Department of Justice policy. Consultations with the	
	Office of the General Counsel may be required if a contractor is operating the	
	system for the FBI	
el e E Baj e E		
9.	Has the system undergone Certification & Accreditation (C&A) by the FBI	
	Security Division (SecD)?	
	XNO_ If no, indicate reason; if C&A is pending, provide anticipated	L C
	completion date: Per Security Division's Information	b6 b7C
	System Security Manager (ISSM), this is an application not a system (GRB Assist)	
	that is residing on the Secret Enclave; therefore, a separate C&A is not required.	
	VVS Ween alana indicate the fall with it was in	
	YES If yes, please indicate the following, if known:	
	Provide date of last C&A certification/re-certification:	
	Confidentiality: Low Moderate High Undefined	
	commentation	
	Integrity:LowModerateHighUndefined	
	AND	
	Availability: Low Moderate High Undefined	
	was a state of the	

10.	Is this system/project the subject of an OMB-300 budget submission?
	YES If yes, please provide the date and name or title of the OMB submission:
	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)? XNO
	YES If yes, please describe the data mining function:
12.	Is this a national security system (as determined by the SecD)?
	XNOXES
13.	Status of System/ Project:
	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.]
II. F	XISTING SYSTEMS / PROJECTS
3 W	hen was the system/project developed?
years versi dowr	Assist, as standalone software, has been used by the Retirement Unit for over 10 and purchased off-the-shelf. In 2010 GRB stopped supporting the standalone on and only offers a web-based off-the-shelf product, with Agency Hosting (agency bloading software and updates from GRB, then uploading and supporting on internal ork/database) as an Option.
2. H	as the system/project undergone any significant changes since April 17, 2003?
	NO [If no, proceed to next question (II.3).]
X	YES If yes, indicate which of the following changes were involved (mark all changes that apply, and provide brief explanation for each marked change):

	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.
	X 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.
	X_Other [Provide brief explanation]: Off-the-shelf software changed from a standalone version, to a web-based product with agency hosting option.
3. Does	a PIA for this system/project already exist?
X	NO YES
Ven	
8. TETE	ovide date/title of the PIA:
b. Hs	is the system/project undergone any significant changes since the PIA?

If yes:

30.000		 Sec. 25.	1.11
88.13.3		Y. Y	
3 8 3 3			
			Y

[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.]

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED DATE 10-23-2014 BY NSICG/C32W33B91

FBI Privacy Threshold Analysis (PTA) Cover Sheet

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

NAME OF SYSTEM: GTMS (GETA Training Management System)

FBI SYSTEM CONTACT PERSON	FBI OGC/PCLU POC
Name:	Name:
Program Office: TD GETA office	Phone:
Division: 2 - Training	Room Number: 7338
Phone:	
Room Number: Biograph Bldg.	
Date PTA submitted for approval:	

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: Training	FBIHQ Division: Training Division	
Program Manager (or other appropriate executive as Division determines)	Signature: /S/ Date signed: 02/27/2008 Name: Title: Management & Program Analyst	Signature: /S/ Date signed: 02/27/2008 Name: Title: Management & Program Analyst	ь6 ь7с
Division Privacy Officer	Signature: /S/ Date signed: 02/27/2008 Name: Michael J. Stephens Title: TD CSO	Signature: /S/ Date signed: 02/27/2008 Name: Michael J. Stephens Title: TD CSO	

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: Date Signed:	/S/ 03/10/2008
	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

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

2*- FBIHQ Division POC / Privacy Officer

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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:

Type of information in the system:

The GETA Training Management System (GTMS) is an enterprise-wide workflow tool providing FBI employees with a web-based interface on which to request and track requests for GETA training (job-related training for federal employees paid for by the employing agency, pursuant to the Government Employees Training Act). The individual requesting training completes an electronic form available on the Training Division's GETA web-site. That form is then routed electronically through appropriate reviewing and approving officials.

The electronic form includes information about the individual requesting training (including name, social security number, job series, job title, and grade), information about the training course requested (such as the title of course requested, justification, course objective, vendor information), cost/funding/ billing information, and the name, e-mail address and electronic signatures of reviewing and approving officials. While the individual requesting training provides his social security number on the electronic form, the Training Division is taking steps to "mask" the social security number so that it is no longer visible to others reviewing the training request.

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

GTMS will contain supporting information about all requests for GETA training by FBI employees. above, GTMS will contain information about the individual requesting training, the training course requested, the vendor providing the training and reviewing and approving officials.

The system is solely related to internal government operations and is available to all FBI employees though the FBI's internal computer system (FBI Intranet).

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

The information is collected to track, approve/deny GETA requests submitted by FBI employees.

The system's structure (including components/subsystems):

GTMS operates using Sharepoint/InfoPath linked via FBI Intranet SharePoint is a Microsoft product that supports network file sharing and colloboration. Infopath is a Microsoft forms application located on individual desktop computers.

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NAME OF SYSTEM: GT

GTM5 (GETA Training Management System)

GTMS can be accessed by FBI employees using the FBI intranet. Information is transmitted to and from GTMS by use of Sharepoint and Infopath. An individual requesting training will access GTMS using Infopath and then complete a training request form. The form is then transmitted back to GTMS, where SharePoint permits supervisors and other authorized individuals in the workflow process to access the form and take appropriate action, such as reviewing and approving the request.

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:

A list of "Groups and People" has been established for each FBI division and field office. Only those individuals belonging to these groups have access to the GETA requests for their respective office/division. Additionally, anyone identified within the workflow will have access to track a specific GETA training request, including the individual originally completing and submitting the GETA form. Individuals assigned to the Training Division's GETA office, presently consisting of personnel including supervisors, have been granted access to all FBI GETA requests, since this office was responsible for the GTMS rollout and provided training on the use of GTMS to all FBI entities. Individuals accessing GTMS must do so using individual-specific user names and passwords. Any individual accessing a workflow document (such as supervisors reviewing or approving GETA requests) leaves an electronic signature detailing their access, with the date and time of their action on the request.

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:

GTMS was created by an FBI contractor Contractor personnel (currently individuals) also have access to all GETA requests in the GTMS to facilitate troubleshooting any difficulties occurring with this new system. When the development process for GTMS (including troubleshooting) has concluded, GTMS will be turned over to FBI/TD for operation and maintenance, at which point contractor access to GTMS will terminate.

The contractor personnel assigned to the GTMS project have been granted access to necessary FBI systems through the Security Access Request (SAR) process and have been assigned individual FBI usernames and passwords. Their access and usage of FBI systems is subject to audit by the Security Division to ensure system integrity.

7. Has this system been certified and accredited by the FBI Security Divisions? XYes __No b6
Per ____Executive Assistant to the Director, Training Division. b7C

8. Is this system encompassed within an OMB-300? __Yes __X_No __Don't Know (If yes, please attach copy of latest one.)

I. Was the system developed prior to April 17, 2003?

___YES (If "yes," proceed to Question 1.)

N/	AME OF SYSTEM: GTM5 (GETA Training Management System)
	_X_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.)
	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?
	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.)

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):

The GETA Training Management System (GTMS) is an enterprise-wide workflow tool providing FBI employees with a web-based interface on which to request and track requests for GETA training (job-related training for federal employees paid for by the employing agency, pursuant to the Government Employees Training Act). The individual requesting training completes an electronic form available on the GTMS web-site. That form is then routed electronically through appropriate

NAME OF SYSTEM: GTM5 (GETA Training Management System)

reviewing and approving officials. All approvals are gathered via Microsoft Outlook emails.

The electronic form includes information about the individual requesting training (such as name, social security number, job series, job title, and grade), information about the training course requested (such as title of course requested, justification, course objective, vendor information), cost/funding/ billing information, and the name, e-mail address and electronic signatures of reviewing and approving officials.

		(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.)
		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. (FBI and DOJ reviewing officials reserve the right to require a PIA.))
II.	Full or	NO (If "no," go to section III to determine if a full or short-form PIA is required.) 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

FBI PRIVACY THRESHOLD ANALYSIS (PTA)

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

PΙΑ

NAME OF SYSTEM: GTM5 (GETA Training Management System)

template.)
Please note
that FBI and
DOJ
reviewing
officials
reserve the
right to
require
completion
of a full PIA.
(PTA is
complete---f
orward with
PIA.)

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

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED DATE 10-23-2014 BY NSICG/C32W33B91

FBI Privacy Threshold Analysis (PTA) Cover Sheet

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

NAME OF SYSTEM:		b7E	FOR OFFICIAL USE ONL	Y
FBI SYSTEM CONTACT PER Name: Program Office: RSI Division: OTD Phone: Room Number: B340 Date PTA submitted for	DU		FBI OGC/PCLU POC Name: Phone Room Number: 7338	ь6 ь7с
the Paperwork Reduction Act s	and end-user management and OGC/PCLU. (hould also be coordinated with the RMD Forms on, prior to forwarding to OGC the PTA/PIA mus	PIAs/PTAs relating to election Desk.) If the subject of	a PTA/PIA is under the program	
	Program Division: [RSDU/OTD]	FBIHQ Divi	sion:{insert division name}	
Program Manager (or other appropriate executive as Division determines)	Signature: /s/ Date signed: 4/23/08 Name: Title: Electronics Technician	Signature: Date signed Name: Title:	l:	b6 b7C
Division Privacy Officer	Signature: /s/ Date signed: 4/23/08 Name: Charles Barry Smith	Signature: Date signed Name:	l:	

Section Chief 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: 5/8/08	
	Name:	David C. Larson
	Title:	Acting Deputy General Counsel

Title:

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

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

Title:

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

2*- FBIHQ Division POC / Privacy Officer

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

FBI PRIVACY THRESHOLD ANALYSIS (PT	^T A) b7E	(OGC/PCLU (Rev. 07/06/07) FOR OFFICIAL USE ONLY
For efficiency, a system owner or program manager ca (PIA) is required by conducting and following Privacy	· ·	hether a Privacy Impact Assessment
Whether or not a PIA is required, the system owner/pridentify and resolve any records issues relating to info	-	Records Management Division (RMD) to
A PTA contains basic questions about the nature of the	e system in addition to a basic system descrip	otion. The questions are as follows:
A. General System Description: Please briefly	y describe:	
1. Type of information in the system:		
Purpose for collecting the information and a second s	and how it will be used:	
	b7E	
3. The system's structure (including comp	oonents/subsystems):	
		ь7Е
4. Means of accessing the system and trai	nsmitting information to and from the systen	n:
		b7E
5. Who within FBI will have access to the can access the information:	information in the system and controls for e	nsuring that only authorized persons
	b7E	
6. Who outside the FBI will have access to can access the information:	o the information in the system and controls t	for ensuring that only authorized persons

 $\Pi\alpha\gamma\epsilon \ \, \underset{1\text{4-06-04-FBI-FOIA-20150318-4th-Production}}{1\text{4-06-04-FBI-FOIA-20150318-4th-Production}} -$

_No

Has this system been certified and accredited by the FBI Security Divisions? _X_Yes __No

Is this system encompassed within an OMB-300? __Yes

(If yes, please attach copy of latest one.)

X_Don't Know

b7E

No one

I.

Was t	the system developed prior to April 17, 2003?
_XY	YES (If "yes," proceed to Question 1.)
NO ((If "no," proceed to Section II.)
1. I	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. I	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.)
For system	ns developed after April 17, 2003.
1. \	What is the purpose of the system? (Answer in detail unless details already provided in A. 2 above):
	b7E (Continue to Question 2.)

2. Does the system collect, maintain or disseminate information in identifiable form about individuals?

II.

		I PRIVACY THR		ALYSIS (P	TA) b7E		(OGC/PCLU (Rev. 07/06/07) FOR OFFICIAL USE ONLY
		YES (If "ye	es," please proc	eed to Ques	stion 3.)		
				•		•	and Civil Liberties Unit (PCLU) for review, approval, erwise advised, no PIA is required.)
	3.	Is the system sol	ely related to i	nternal gove	ernment operations?	•	
		YES If "yes	s," is this a Maj	or Informat	ion System (as listec	on OGC's FBINE	T website)?:
			Yes.	(If "yes," a	full PIA is required	PTA is comple	te.)
					and forwarding to [OOJ's Privacy and	to FBI OGC's Privacy and Civil Liberties Unit (PCLU) Civil Liberties Office. Unless you are otherwise cials reserve the right to require a PIA.))
		_XNO	(If "no," go to s	ection III to	determine if a full o	r short-form PIA is	s required.)
III.	Full or S	hort-Form PIA					
	1.	Is the system a n	najor informati	on system (as listed on OGC's F	BINET website)?	
		YES (If "ye	es," a full PIA is	required.	PTA is complete.)		
		NO	(If "no," please	continue to	question 2.)		
	2.	Does the system	involve routin	e informati	on AND have limite	d use/access?	
		YES A sho	rt-form PIA is r	equired.	(l.e., you need only :	answer Questions	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.)
		NO	(If "no " a full F	IA is roquir	ed PTA is comple	to)	

BI INFO

CLASSIFIED BY MSICG/C32W33B91

REASON: 1.4 (C)

DECLASSIFY ON: 02-02-2040

DATE: 02-02-2015

THIS PAGE IS UNCLASSIFIED WHEN DETACHED FROM THE ACCOMPANYING PTA

(OGC/PCLU (Rev. 06/08/2010)

FBI PRIVACY THRESHOLD ANALYSIS (PTA)

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

IKR FBI Unique Ass	et ID: <u>N/A</u>	* *		
Derived From: Multi		SYSTEM/PROJECT POO	S 8	C/PCLU POC
Classified By: progra		Name: SSA	Namer	YCKC
Reason: FBI NSISCG- Declassify On: 20350		Program Office: Division: WMDD	Fhone:	umber: 7350 JEH
		Phone:		tristanca – poblose a mara
		Room Number: 6387 JEH		
31 DIVISION INTE	RMEDIATE AP	PROVALS		
BI DIVISION INTE	Program Ma	mager (or other appropriate	Division Privacy Off	icer
**	Program Ma executive as	***************************************		ices
	Program Ma	nager (or other appropriate Division determines)	Division Privacy Off Signature: Date signed:	icex
	Program Ma executive as Signature: Date signed: Name:	nager (or other appropriate Division determines)	Signature: Date signed: Name:	ice:
Program Division:	Program Ma executive as Signature: Date signed: Name: Title:	inager (or other appropriate Division determines)	Signature: Date signed: Name: Title:	
Program Division: FBIHQ Division:	Program Ma executive as Signature: Date signed: Name: Tide: Signature:	mager (or other appropriate Division determines)	Signature: Date signed: Name: Title: Signature	
Program Division: FBIHQ Division:	Program Ma executive as Signature: Date signed: Name: Tide: Signature: Date signed:	mager (or other appropriate Division determines) /** 7/1/2012	Signature: Date signed: Name: Title: Signature Date signed: 7///	
Program Division: FBJHQ Division: WMDD	Program Ma executive as Signature: Date signed: Name: Tide: Signature:	mager (or other appropriate Division determines) /** 7/1/2012	Signature: Date signed: Name: Title: Signature	

After all division approvals, forward signed hard copy plus electronic copy to FBI OGC/PCLU (JEH 7338). (The FBI Privacy and Civil Liberties Officer's determinations, conditions, and/or final approval will be recorded on the following page.)

1986 - Barrier Barrier (1986)		SECR IS	SOFORN
FBI PTA:		b3	
	N.	b7E	

FINAL FBI APPROVAL / DETERMINATIONS / CONDITIONS:

PIA is required by the E-Government Act.
PIA is to be completed as a matter of FBI/DOI discretion.
Is PIA to be published on FBI GOV (after any RMD FOIA reductions)?YesNo
Limited PII is involved at this stage.
Applicable SORN(s):
Notify FBI RMD/RIDS per MIOG 190.2.3?NoYesSee sample EC_on PCLU intranet website here: http://home/DO/OGC/LTB/PCLU/PrivacyCivit%20Liberties%20Library/form_for_miog190-2-3_ec.wpd
SORN/SORN revision(s) required?NoYes
Prepare/revise/add Privacy Act (e)(3) statements for related forms? XNo Yes
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 If the Proof of Concept is successful
a new PTA should be prepared and
submitted to PCLU so that a determination can be made of whether a PIA or other documentation is required.
Elizabeth Ross Withnell Acting Deputy General Counsel & Date Signed: Privacy and Civil Liberties Officer



FBI PTA: 🗀		b3
	4"	ь7Е

I, INFORMATION ABOUT THE SYSTEM / PROJECT

1. Provide a general description of the system or project that includes: (a) name of the system/project, including associated acronyms; (b) structure of the system/project, including interconnections with other projects or systems; (c) purpose of the system/project; (d) nature of the information in the system/project and how it will be used; (e) who will have access to the information in the system/project; (f) and the manner of transmission to all users.

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EPIC-931

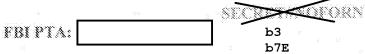
3

(5)

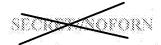
FBL	PTA: b3		
	The information directly identifies specific individuals.		
	The information is intended to be used, in conjunction with other data elements to indirectly identify specific individuals.		
	The information can be used to distinguish or trace an individual's identity (i.e is linked or linkable to specific individuals).		
20 00		-(S)	b1 b3
ident	None of the above. If none of the above, describe why the information does not ify specific individuals either directly or indirectly	X	» b7E
	oes the system/project pertain only to government employees, contractors, or ultants?		
	XNOYES		
	s information about United States citizens or lawfully admitted permanent residen s retrieved from the system/project by name or other personal identifier?	& 2 2	
	X NO. [If no, skip to question 7.]		
	YES. [If yes, proceed to the next question.]		
	×		/(§) b1 b3
			[°] b7Е
6. D	Noes the system/project collect any information directly from the person who is th	ë:	
	ct of the information?		
	NO *		
asses	a. Does the system/project support criminal, CT, or FCI investigations or sments?		

	· · · · · · · · · · · · · · · · · · ·							
FBIP	TA: L		b3 b7E					
	YES							
	led a written Pr	s of information ivacy Act (e)(3) /A						
zebare	810 21132100) . 28	> 2°%						
	NO							
	YES							
7. At	re Social Securi n/project? Full	ty Numbers (SS SSNs should or	Ns) collected by be used a	d, maintaine s identifiers	d or dissemir in limited ins	sated from the tances.		
	X NO	YES						
		tre necessary to ources in this lav						
	SSNs a	ire necessary to	identify FBI	personnel ir	ı this internal	administrative		
	SSNS a	are important for	r other reason	is. Describ e	ж 			
		stem/project pro den from all use the:						
	STORY OF THE STORY							
	SSNs. Explai	t feasible for the n:	c system/proj	ect to provid	le special pro	otection to		
8.	Is the system of	operated by a co	mtractor?					
	No.							
	considered Pri	ormation systen vacy Act systen ard contract clas	is of records	. The Feder	al Acquisitio	r Regulation		
	collects, maint imposed as a r	ains or dissemir natter of Depart Jeneral Counsel	ates PII and ment of Justi	additional n	equirements : l'onsultations	nay be with the		
	system for the				. <u>*</u> 	\$ \\ \phi \\ \		
	XNF) FBI	OGC (Procuren	ient Law Uni	it) has reviev	vod	*	ı (5)	:
	pertair	ting to PIL					1	b1 b3
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SECRET SOUR



XNO	sion (SecD)?					
	FBI's Security Di act C & A is unner		n Systems Securi	ty Unit, bas	8	
					· (S)	
YES	If yes, please in	dicate the follow	ing, if known:			
	Provide date of	last C&A certifi	cation/re-certifi	cation:		
	Confidentiality	:LowModer	ateHighUr	idefined		
		LowMode				
	Availability:	LowMode	rateHighU	ndefined		
8 8						
Not at	mlicable – this sy	stem is only naner	Jased.			
* *	oplicable – this sy			, in		
	oplicable – this sys project the subject					
* *						
s this system/į						
s this system/ ₁ NOYES	project the subject	of an OMB-300 l	odget sabmission	er e		
s this system/p X NO YES Does the system/p		of an OMB-300 b	oudget submission n Section 804 of	e e e e e e e e e e e e e e e e e e e		
s this system/ ₁	project the subject	of an OMB-300 b	oudget submission n Section 804 of	e e e e e e e e e e e e e e e e e e e		
s this system/p X NO YES Does the system Implementing 53? NO	project the subject em conduct data n Recommendation	of an OMB-300 b nining as defined ins of the 9/11 Con	oudget submission n Section 804 of nmission Act of 2	the 007, P.L. 110-		
s this system/p X_NO YES Does the syste Implementing 53? X_NO YES	project the subject em conduct data n Recommendation	of an OMB-300 b	oudget submission n Section 804 of nmission Act of 2	the 007, P.L. 110-		
s this system/p X NO YES Does the system Implementing 53? NO	project the subject em conduct data n Recommendation If yes, please do	of an OMB-300 b nining as defined ins of the 9/11 Con	oudget submission n Section 804 of nmission Act of 2	the 007, P.L. 110-		
s this system/p X NO YES Does the syste Implementing 53? X NO YES	project the subject em conduct data n Recommendation If yes, please do	of an OMB-300 b nining as defined in ns of the 9/11 Con excribe the data r	oudget submission n Section 804 of nmission Act of 2	the 007, P.L. 110-	, (S)	
s this system/p X NO YES Does the syste Implementing 53? X NO YES	project the subject em conduct data n Recommendation If yes, please do	of an OMB-300 b nining as defined in ns of the 9/11 Con excribe the data r	oudget submission n Section 804 of nmission Act of 2	the 007, P.L. 110-	 	



FBIPTA:	'b3	
. ,	b7E	*
	A 7.1	
12. Is this:	a national security system (as determined by the SecD)?	
:: :ss	NOXYES	
13. Status	of System/ Project:	
STO subn	This is a new system/ project in development. [If you che P. The PTA is now complete and after division approval(aitted to FBI OGC/PCLU for final FBI approval and dete- and/or other actions are required.]	s) should be
IL EXIST	NG SYSTEMS / PROJECTS	
1. When w	as the system/project developed?	
2. Has the s	system/project undergone any significant changes since April	17, 2003?
	[If no, proceed to next question (II.3).]	
257.7	firms traceer to next documents 1	
3		e e e e e e e e e e e e e e e e e e e
	If yes, indicate which of the following changes were involve s that apply):	ci (mark all
	A conversion from paper-based records to an elect	ronic system.
	A change from information in a format that is anor identifiable to a format that is identifiable to particular indi	
	A new use of an IT system/project, including applitechnology, that changes how information in identifiable for example, a change that would create a more open environment.	orm is managed.
	avenue for exposure of data that previously did not exist.)	
	A change that results in information in identifiable merged, centralized, or matched with other databases.	form being
	A new method of authenticating the use of and accimple information in identifiable form by members of the public.	\$35.30
	A systematic incorporation of databases of information identifiable form purchased or obtained from commercial of	

b1 b3 b7E