REQUEST FOR RECORDS DISPOSITION AUTHORITY			LEAVÉ பட்ANK (NARA use only)			
			JOB NUMBER N/- 087-09-4			
To NATIONAL ARCHIVES & RECORDS ADMINISTRATION 8601 ADELPHI ROAD, COLLEGE PARK, MD 20740-6001			Date Received 3/3/09			
1 FROM (Agency	or establishment)		NOTIFICATION TO AGENCY		TO AGENCY	
	Department of Homeland Sec	curity		•		
2 MAJOR SUB D	DIVISION				ons of 44 U S C 3303a, the	
United States Secret Service		ce	disposition request, including amendments is approved except for items that may be marked "disposition not			
3 MINOR SUBDI	VISION	· · · · · · · ·		withdrawn" in co		
	Management and Organization I	Division	_			
4 NAME OF PER	SON WITH WHOM TO CONFER	5 TELEPHONE	DATE	ARCHIVIST O	F THE UNITED STATES	
	Allan Twoey	202-406-6872	5/28/09	Adries	w Spomer	
I hereby ce records pro needed afte	CERTIFICATION rtify that I am authorized to act for this ago sposed for disposal on the attached	ency in matters pertaining to t page(s) are not needed now written concurrence from the 0	he disposition o	f its records and	or will not be	
•	Is not required □	s attached, or	has be	een requested		
DATE 07/24/09	SIGNATURE OF AGENCY REPRESENT.	ATIVE	TITLE		cords Officer	
7 ITEM NO	8 DESCRIPTION OF ITEM AND PRO	OPOSED DISPOSITION	9 GR SUPERSE CITA	DED JOB	10 ACTION TAKEN (NARA USE ONLY)	
	The Customer Proprietary Network Info Reporting Portal is a tool for telecommia a breach of their customers' CPNI to law co-sponsored and administered by the Service (USSS) and the Federal Bureau system is solely managed by the USSS System access by non-USSS and non-Fregistered users of the Federal Commu Commission Registration (CORE) system	unications carriers to report wenforcement. It is United States Secret of Investigation (FBI). The FBI users is limited to nications Commission's				
1.	Major inputs consist of data detailing a CPNI breach, entered via a web form, by providers of telecommunications services or interconnected Voice Over Internet Protocol (VOIP) services that are regulated by the FCC Responses to breach reports are entered by registered Secret Service and FBI users authorized to investigate these breaches. All data from the system is original data, entered by the end user, and does not originate from other systems. Authentication data for non-Secret Service and non-FBI users is provided by the FCC's Commission Registration System (CORES), but is not stored in the CPNI Breach Reporting System.					
	Temporary		CDS 20 1	40 m 20 (4)		
	Destroy/delete after one year or when n business, whichever is sooner	io longer needed for agency	GRS 20, I	tem 2a(4)		

2 OF

4

REQUEST FOR RECORDS DISPOSITION AUTHORITY -- CONTINUATION

UNIBER PAG

	Master File	PTION OF ITEM AND PROPOSED DISPOSITION	SUPERSEDED JOB CITATION	10 ACTION TAKEN (NARA USE ONLY)
/ [naster File			
<i>,</i> ,	Customer Proprietary Netw	ork Information (CPNI) Breach Reporting Portal		İ
ľ	Examples of types of data elements contained within this master file include:			
F	'ield Name	Description		
f	irst_name	first name of the person submitting		
١,	act name	the report (submitter) name of the submitter	{	
	ast_name ame suffix	name suffix of the submitter		
	ob_title	job title of the submitter		
	elephone_number	telephone number of the submitter		
	mail_address	email address of the submitter		
	q_name q addressl	name of the company the submitter works for addressl of the submitter's company	1	İ
	w address2	address2 of the submitter's company		
	q_cıty	city of the submitter's company	1	
	q_state	state of the submitter's company	i	[
	q_zip q country	<pre>zip code of the submitter's company country of the submitter's company</pre>		
	or addressl	submitter's workplace addressl		
	r_address2	submitter's workplace address2	1	1
	r_city	submitter's workplace city		
	r_state or zip	submitter's workplace state submitter's workplace zip	İ	
	or country	submitter's workplace country		
	compromise_method	compromise method		
	late_of_incident	date of the incident		
	vent_pattern lata record type	event pattern for the incident type of data lost	1	1
	um records lost	number of records lost		
	nfo_lost	type of information lost		
	n_address1	incident address1		
	n_address2	incident address2 incident city		
	n_city n_state	incident state		
	n_zıp	incident zip	1	
	n_country	incident country		
	equest_date escription	request date incident description		
	rgent	urgent flag		
	rgent_text	urgent text		
1	e_contacts	law enforcement contact information for this request, if contact with the local PD		
Ι,	ncident begin date	was made incident begin date	1	[
	ncident_end_date	incident end date		
c	compromise_method_text	compromise method text		
	emporary			
	emporary			



JOB NUMBER PAGE

3 OF 4

7 TEM NO	8 DESCRIPTION OF ITEM AND PROPOSED DISPOSITION	9 GRS OR SUPERSEDED JOB CITATION	10 ACTION TAKEN (NARA USE ONLY)
3.	System Outputs	GRS 20, Item 16	
	The CPNI Breach Reporting Portal produces the following outputs	•	
	Web Pages		
	Report Page - Allows users to submit data typed into a web form, and enter it into the application as a new report.		
	2) View Only Page - The Secret Service and FBI can use this page to see the contents of the reports.	:	
	Response Page - Allows Secret Service and FBI personnel to enter responses to the reports		
	E-Mail: Each time a telecommunication carrier submits report data via the web form, the CPNI system compiles this data into an e-mail that is sent to the Secret Service and to the FBI. When the Secret Service and/or FBI enters its response into the system, the system also generates and sends an e-mail to the carrier, stating whether more information is needed, or advising that no action will be taken		
	PDF Report Each month a report is generated, in Adobe Acrobat pdf format, and e-mailed to the FBI that details a list of reports entered, the dates, the description, and each agency's response.		
	Temporary		
	Destroy/delete after one year or when no longer needed for agency business, whichever is sooner.		
4.	Case Files	:	
,	Reports or other outputs generated via the portal that become part of an investigative case file will be retained for a period which corresponds to the specific case type developed, e.g., judicial, non-judicial, criminal, non-criminal, etc. Investigative records are retained and disposed of in accordance with the respective records disposition schedules already approved by NARA for each agency. Case files are stored, destroyed, and/or transferred according to the applicable agency case disposition authorization.	s, Investigative	Files etc.
	Retain according to the applicable disposition authority for that case.	-47-84-1, g	2 21116
5,	Pending or Current Litigation		
②	Records affected by pending or current litigation will be retained as directed by the responsible court or judicial authority. If the litigation relates to a case that is a joint effort of the Secret Service and FBI, each agency will retain its respective records which correspond to that case.		
	Temporary		
	Retain until litigation is terminated, or until otherwise directed by the responsible court or judicial authority, or according to the applicable disposition authority for that case, whichever is later.		

	REQUEST FOR RECORDS DISPOSITION AUTHORITY CONTINUAT	ION	OOD NOW,DER	4 0	F 4
7 ITEM NO	8 DESCRIPTION OF ITEM AND PROPOSED DISPOSITION	SUPER	S OR RSEDED TATION	10 ACTION (NARA USE	
6.	System Backup	GRS 20, Item 8b			
	CPNI data, including all breach reports, is backed up on digital tapes. Every week backups are performed and stored on a designated server at USSS Headquarters.				
	Temporary				
	Delete/destroy after one year or when no longer needed for agency business, whichever is sooner.				
7.	Vital Records				
(3)	Information is stored on an external USSS server at the designated USSS Continuity of Operations (COOP) site for vital records.			;	
	Temporary				
	Delete/destroy when superseded, obsolete, or no longer needed for agency business				
8	System Documentation	GRS 20, I	tem 11a(1)		
	Disaster recovery plan, system security plan, backup and restore plan, and code books				
	Temporary				
	Destroy/delete when superseded, obsolete, or no longer needed for agency business.				
				į	

JOB NUMBER

PAGE