## Noncriminal Justice Agency (NCJA) Information Technology Security Audit

**Correspondence Questionnaire** 





## **Agency Contact Information**

Please complete the following, where applicable only.

Audit Information:						
Agency Name/Department Name:						
ORI/Unique Identifier:						
Name of Agency Head:				Title:		
Mailing Address:						
Primary Point of Con	ntact (POC):					
Name:				Title:		
Street Address:		City:		State:	Zip:	
Phone:	Alt. Phone:		Email:			
<b>Local Agency Securit</b>	y Officer (LAS	SO) (technical POC	C, if applicable)	):		
Name:				Title:		
					Zip:	
Phone:	Alt. Phone:		Email:			
Physical Address (ma	in address wher	e CHRI/CJI is acce	essed):			
Contact Name:				Title:		
Street Address:		City:		State:	Zip:	
Phone:	Alt. Phone:		Email:			
Data Center (if differe	ent from physica	l address):				
Contact Name:				Title:		
Street Address:		City:		State:	Zip:	
Phone:	Alt. Phone:		Email:			
Offsite Media Storage	e (where media	containing CJI is st	tored outside o	f the agency):		
Contact Name:				Title:		
Street Address:		City:		State:	Zip:	
Phone:	Alt. Phone:		Email:			
Back-up Recovery Si	te (disaster reco	very site/where sys				
Contact Name:				Title:		
Street Address:		City:		State:	Zip:	
Phone:	Alt. Phone:		Email:			



## **AUTHORIZED USE/ACCESS TO CRIMINAL JUSTICE INFORMATION**

\*\*\*Please note criminal history record information (CHRI) is a subset of criminal justice information (CJI) and are interchangeable for the purposes of this document.\*\*\*

1.	Under what	authority does the agency have access to national CHRI/CJI?
		State statute:
		NCPA/VCA
		Adam Walsh Act
		HUD (Housing and Urban Development) / PHA (Public Housing Authority)
		Real ID Act
		Other:
2.	Does the ag	ency have access to CHRI/CJI by means other than fingerprint submission?
3.		e process for the submission of civil fingerprint transactions to include method of to the state Repository.
4.	How does th	ne agency receive or retrieve the national CHRI response from the state Repository?
		mail (hard copy)
		fax
		email
		website
		livescan device
		other:
		RETENTION OF CRIMINAL JUSTICE INFORMATION
1.		ency retain the results (hard copies or electronic) of the criminal history record check or containing CHRI/CJI?
		hard copy (case files, filing cabinet, etc.)
		e-mail (kept on email server/archive)
		scanned/saved to network share (more than one person can access)
		Excel spreadsheet (yes/no indicators kept, etc.)
		scanned/saved to desktop (not on network file share)
		website/internet application (records management system/personnel database, etc.)
		other:



2. Is the CHRI/CJI commingled (kept in same location) with any other records (such as in a personnel file with tax information, etc.)? ☐ YES ☐ NO ☐ N/A

			<b>DISSEMINATION OF CRIMINAL JUSTICE INFORMATION</b>						
1.	Does the agency disseminate CHRI/CJI results to the individual of record or applicant?								
	a.	How is 1	the information disseminated? ☐ YES ☐ NO ☐ N/A						
			mail (hard copy)						
			courier service						
			hand carried by authorized personnel						
			email						
			website/internet						
			verbal (face to face or by phone)						
			fax						
			other:						
2.	Do	es the ago	ency disseminate CHRI/CJI to any other entity/individual?						
	a.	Who?							
			private contractors (for outsourcing – additional questions below)						
			another similar agency (e.g. one school to another school)						
			grant funded positions (give results to grant provider)						
			accreditations (providing CHRI to accreditation company for review/proof)						
			licensing						
			audit (other than FBI/State Repository)						
			other:						
			other:						
	b.	How is 1	the CHRI/CJI shared?						
			mail (hard copy)						
			courier service						
			hand carried by authorized personnel						
			email						
			website/internet						
			Verbal (face to face or by phone)						
			fax						
			other:						
	c.	What in	formation is sent?						



	_		
Н	low	is the i	nformation protected during dissemination?
			encryption (if via email, accessed via an internet website or application)
			tamper-proof container (sealed envelope, locked container, etc.)
			hand carried by authorized personnel
			certified mail
			other:
a.	d Iı	escribe estitute	CJI is sent via email or accessed from an internet based application or website, please methods (bit level such as 128, hardware/software, etc.) of encryption and the Nationa of Standards and Technology (NIST) Federal Information Processing Standard (FIPS) 140-2 ion number.
	_		
b.	. Г	oes the	e agency protect the information using a passphrase (to unlock encryption)? Please
b.		Ooes the	
b.			
b.			
b.			
	d 	escribe	
<u>ADN</u>	d - - - <b>MIN</b>	NISTR	RATION OF NONCRIMINAL JUSTICE ADMINISTRATIVE FUNCTIO
<b>adn</b> Riv	d - - - MIN (AT)	escribe NISTR E CON	RATION OF NONCRIMINAL JUSTICE ADMINISTRATIVE FUNCTIO
<b>adn</b> Riv D	d - - MIN (AT)	NISTR E CON	RATION OF NONCRIMINAL JUSTICE ADMINISTRATIVE FUNCTIO
<b>adn</b> Riv D	d  MIN (AT) Ooes	NISTR E CON the agenistrati	EATION OF NONCRIMINAL JUSTICE ADMINISTRATIVE FUNCTION TRACTORS  ency outsource (use private contractor personnel/vendors) for any noncriminal justice ve functions that provides private contractor personnel with access to CHRI/CJI?
ADM RIV D	d  MIN (AT) Ooes	NISTR E CON the agenistrati	EATION OF NONCRIMINAL JUSTICE ADMINISTRATIVE FUNCTION TRACTORS  ency outsource (use private contractor personnel/vendors) for any noncriminal justice we functions that provides private contractor personnel with access to CHRI/CJI?
ADM RIV D	d  MIN (AT) Ooes	NISTR E CON the agenistrati	EATION OF NONCRIMINAL JUSTICE ADMINISTRATIVE FUNCTION TRACTORS  ency outsource (use private contractor personnel/vendors) for any noncriminal justice we functions that provides private contractor personnel with access to CHRI/CJI?  YES NO What noncriminal justice administrative functions are private contractors performing?
ADM RIV D	d  MIN (AT) Ooes	NISTR E CON the agenistration	RATION OF NONCRIMINAL JUSTICE ADMINISTRATIVE FUNCTION TRACTORS  ency outsource (use private contractor personnel/vendors) for any noncriminal justice we functions that provides private contractor personnel with access to CHRI/CJI?  What noncriminal justice administrative functions are private contractors performing?  data destruction (paper shredding, hard drives, etc.)
ADM RIV D	d  MIN (AT) Ooes	NISTR E CON the agenistrati	RATION OF NONCRIMINAL JUSTICE ADMINISTRATIVE FUNCTION TRACTORS  TRACTORS  Tractions that provides private contractor personnel/vendors) for any noncriminal justice we functions that provides private contractor personnel with access to CHRI/CJI?  YES NO  what noncriminal justice administrative functions are private contractors performing?  data destruction (paper shredding, hard drives, etc.)  IT services (network/system administrations, desktop support, etc.)
ADM RIV D	d  MIN (AT) Ooes	NISTR E CON the agenistrati	RATION OF NONCRIMINAL JUSTICE ADMINISTRATIVE FUNCTION TRACTORS  ency outsource (use private contractor personnel/vendors) for any noncriminal justice we functions that provides private contractor personnel with access to CHRI/CJI?  What noncriminal justice administrative functions are private contractors performing?  data destruction (paper shredding, hard drives, etc.)  IT services (network/system administrations, desktop support, etc.)  off-site media storage (data centers, backup, paper storage archives, etc.)
ADM RIV D	d  MIN (AT) Ooes	NISTR E CON the agenistration	RATION OF NONCRIMINAL JUSTICE ADMINISTRATIVE FUNCTION TRACTORS  TRACTORS  Tractions that provides private contractor personnel/vendors) for any noncriminal justice we functions that provides private contractor personnel with access to CHRI/CJI?  The provides private contractor personnel with access to CHRI/CJI?  The provides private contractor personnel with access to CHRI/CJI?  The provides private contractor personnel with access to CHRI/CJI?  The provides private contractor personnel with access to CHRI/CJI?  The provides private contractor personnel with access to CHRI/CJI?  The provides private contractor personnel with access to CHRI/CJI?  The provides private contractor personnel with access to CHRI/CJI?  The provides private contractor personnel with access to CHRI/CJI?  The provides private contractor personnel with access to CHRI/CJI?  The provides private contractor personnel with access to CHRI/CJI?  The provides private contractor personnel with access to CHRI/CJI?  The provides private contractor personnel with access to CHRI/CJI?  The provides private contractor personnel with access to CHRI/CJI?  The provides private contractor personnel with access to CHRI/CJI?  The provides private contractor personnel with access to CHRI/CJI?  The provides private contractor personnel with access to CHRI/CJI?  The provides private contractor personnel with access to CHRI/CJI?  The provides private contractor personnel with access to CHRI/CJI?  The provides private contractor personnel with access to CHRI/CJI?  The provides private private contractor personnel with access to CHRI/CJI?  The provides private contractor personnel with access to CHRI/CJI?  The provides private



	c.	Has the agency designated someone as an Agency Coordinator to ensure all personnel have completed a fingerprint based record check (if applicable), co appropriate level security awareness training, and abide by all policies within Policy?	mpleted the
	d.	Does the agency have a contract/agreement with the private contractor(s), whereferences the CJIS Security Policy and Outsourcing Standard?	ich incorporates or
PE:	RSC	DNNEL SECURITY	
1.	per	s the state passed legislation authorizing or requesting civil fingerprint-based resonnel with access to CHRI/CJI for the purposes other than the administration actions (e.g., licensing and employment)?	
	a.	If YES, has the agency ensured all personnel with unescorted access to CHR completed a state and national fingerprint-based record check within 30 days CHRI/CJI? (should include agency personnel, IT staff, private contractors, cleaning personnel with physical access to secure locations)	of access to
SE	CUF	RITY AWARENESS TRAINING	
1.	awa age	es the agency ensure all personnel with unescorted access to CHRI/CJI have careness training within 6 months of assignments and at least every two years a ency personnel, IT staff, private contractors, cleaning/maintenance personnel with phyormation)	fter? (should include
	a.	If <b>YES</b> , is documentation of individual security awareness training maintaine to include private contractors if applicable?	d in a current status,
	b.	Is the agency using the state provided training curriculum? (If <b>NO</b> , please promaterials for review)	ovide training  YES NO NA
SE	CUF	RITY INCIDENTS AND VIOLATIONS	
1.		es the agency provide and enforce the CJIS Security Policy to all authorized us vate contractor personnel?	sers, to include
2.	Do	es the agency have a written policy for the discipline of CJIS policy violators?	YES NO NO N/A
3.	Wh	nat are the procedures when a security violation or incident is detected?	
	a.	Does the agency report the security violation or incident to anyone? Who?	YES NO N/A
		,	



	b.	Are all employees and/or private contractors made aware of the reporting	procedures?  ☐ YES ☐ NO ☐ N/A
	c.	Are the procedures described above written in agency policy?	☐ YES ☐ NO ☐ N/A
4.		s the agency reported/had any security violations or incidents in the last 3 y urity of CHRI/CJI was compromised or put at risk)	years? (incidents in which
**	*Plo	INFORMATION PROTECTION  case note, if the agency does not retain criminal history record informa	tion or criminal justice
	ir	aformation, the following sections are not applicable. Please skip each able and complete the signature block on the last page of this question as indicated.***	section that is not
FO	R H	ARD COPY STORAGE AND ACCESSIBILITY	
		llowing questions apply to noncriminal justice agencies retaining all or al history record in paper (hard copy) form.	part of the national
1.		scribe all locations where and how criminal history record information is reinet, locked office, off-site storage facility, records archive, etc.)	etained. (e.g. locked file
2.		he storage location physically secured? (i.e. unauthorized personnel cannot acked file with limited access, in a locked office, in a safe, etc.)	cess CHRI/CJI, within a
	a.	Does the agency house files that contain CHRI/CJI in an off-site record st	torage facility?
	b.	Who owns/manages the facility? (i.e. who controls access)	
	c.	How are records transported to the off-site facility?	
	d.	How are the records stored at the off-site facility?	
3.		es the agency have a written policy that describes physical protections? (i.e ormation must be stored, who can access, restricts unauthorized access, requires vi	



4.		e visitors escorted by authorized personnel in physically secure locations at all storage areas to include off-site facilities if designated physically secure)?	l times (in all access  ☐ YES ☐ NO ☐ N/A
5.	Ho	ow does the agency dispose of physical (hard copy/paper) media containing Cl	HRI/CJI?
	a.	Does the agency have written procedures for paper destruction?	☐ YES ☐ NO ☐ N/A
	ne media and it is el? YES NO NA		
FC	R S	INGLE DESKTOP STORAGE AND ACCESSIBILITY	
his	tory two Wl	llowing questions apply to noncriminal justice agencies retaining all or pay record on a single computer (desktop, laptop, tablet, etc.) that is not pay rk. (i.e. one user/one desktop)  that information is kept? (i.e. scanned copies, excel spreadsheet with CHRI/CJI indicated the descriptors, email account, etc.)	t of a larger shared
2.		scribe the physical location where the computer with access to CHRI/CJI is have acception area, etc.)	oused. (e.g., locked
	a.	Is the computer's location physically secured? (i.e. unauthorized personnel can computer is not left unattended, visitors are escorted while in area, etc.)	not access CHRI/CJI, ☐ YES ☐ NO ☐ N/A
	b.	Is the CHRI/CJI encrypted at rest?	☐ YES ☐ NO ☐ N/A
	c.	If encryption is used, please describe methods (bit level, hardware/software, (e.g. Adobe Pro, WinZip, TrueCrypt, etc.)	etc.) of encryption.



	d.	Does the agency protect the information using a passphrase (to unlock encryption)? Please describe.
3.	info	es the agency have a written policy that describes physical protections? (i.e. how and where the ormation/equipment must be stored, who can access, restricts unauthorized access, requires visitors to be orted, etc.)
4.		nen a computer reaches end of life (no longer works) or is to be replaced/upgraded, how does the ency destroy the hard drive?
	_	
	a.	Does the agency have written procedures for the sanitization and/or destruction of electronic media (hard drive, thumb drive, CDs, etc.)?
	b.	If the agency personnel does not conduct the sanitization or destruction of the media and it is performed by another entity, is the process witnessed by authorized personnel? $\square$ YES $\square$ NO $\square$ N/A
5.	uti	nen logging onto the computer or before accessing CHRI/CJI does the user enter a password that lizes secure password attributes? (at least 8 characters, numbers/letters, expires every 90 days, cannot se 10 previous passwords, and does not display when entered)
6.	Do	users ever share their usernames, password, or passphrase (if applicable)? ☐ YES ☐ NO ☐ N/A
7.		es the computer initiate a session lock (require the user to re-enter password) after a maximum of minutes of inactivity?
	a.	If a user leaves the computer, do they log out of the computer or lock the screen? $\square$ YES $\square$ NO $\square$ N/A
8.		es the agency apply routine patches and updates to all software and components? (i.e. Windows lates, virus protection patches, etc.)
9.	Do	es the computer storing CHRI/CJI have access to the internet?
	a.	If YES, describe the boundary protection used to protect the computer. (i.e., hardware/software firewalls, proxies, gateways, guards, routers, etc.)
	b.	Does the agency enable virus protection at start-up and employ automatic scanning and updates?  Please describe.   YES  NO  N/A



1.		nat information is kept? (i.e. scanned copies, excel spreadsheet with CHRI/CJI indicators, word documents h descriptors, emails, etc.)
2.		ntify all locations where CHRI/CJI is either maintained (stored) or can be accessed (e.g., servers, site backups, primary offices, secondary locations, third party cloud storage, etc.)
	a. b.	Are all locations where CHRI/CJI is either maintained/stored or accessed considered physically secured? (i.e. unauthorized personnel cannot access CHRI/CJI, computer is not left unattended, visitors are escorted while in area, etc.)  Describe physical security measures. (i.e. key card access, locked doors, etc.)
	c. d.	Is the CHRI/CJI encrypted at rest?  ☐ YES ☐ NO ☐ N/A  Is the CHRI/CJI encrypted in transit? (accessed from secondary location, emailed, remotely accessed)
	e.	☐ YES ☐ NO ☐ N/A  If encryption is used, please describe methods (bit level, hardware/software, etc.) of encryption.  (e.g. Adobe Pro, WinZip, TrueCrypt, etc.)
	f.	Does the agency protect the information using a passphrase (to unlock encryption)?  Please describe.

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3.	info	res the agency have a written policy that describes physical protections? (i.e. hormation/equipment must be stored, who can access, restricts unauthorized access, resorted, etc.)					
4.	Is the CHRI/CJI backed up to off-site storage or a disaster recovery location?						
	b.	How are backup records transported to the secondary facility? (i.e. disc to disphysical tapes encrypted or in locked box, etc.)	c with encryption or				
	c. How are the records stored at the off-site facility?						
5.		nen a computer reaches end of life (no longer works) or is to be replaced/upgrency destroy the hard drive?	aded, how does the				
	a.	Does the agency have written procedures for the sanitization and/or destruct media (hard drive, thumb drive, CDs, etc.)?	ion of electronic				
	b.	If the agency personnel does not conduct the sanitization or destruction of the performed by another entity, is the process witnessed by authorized personnel.					
6.	use	Before logging into the computer or before accessing CHRI/CJI, does the agency display a system use notification, a warning to the user that they are accessing sensitive information and informing of the possible consequences for misuse?					
7.	uti	nen logging onto the computer or before accessing CHRI/CJI does the user en lizes secure password attributes? (at least 8 characters, numbers/letters, expires ev se 10 previous passwords, and does not display when entered)					
8.	Do	users ever share their usernames, passwords, or passphrase (if applicable)?	☐ YES ☐ NO ☐ N/A				
9.		scribe the agency's process for issuing user accounts, deleting/disabling user riodic validation of user accounts:	accounts, and				
	_						
	a.	Are these procedures written?	☐ YES ☐ NO ☐ N/A				



10.			rmation system initiate a session lock (require the user to re-ent 30 minutes of inactivity?	er password) after a YES NO NA
	a.	If a user l	eaves the computer, do they log out of the computer or lock the	screen?
11.	Do	es the info	rmation system log:	☐ YES ☐ NO ☐ N/A
			successful and unsuccessful log on attempts successful and unsuccessful password changes successful and unsuccessful actions by privileged accounts (addeleting users, etc.) successful and unsuccessful actions related to CHRI (delete reinformation, access to the record, etc.)	
	a.		h logged event include: date, time, component (where it occurre (success or failure)?	ed), type of event, user,
	b. с.		agency check logs (who accessed CHRI/CJI, logged in, etc.) at g are logs kept?	least weekly? ☐ YES ☐ NO ☐ N/A
	upo D	lates, firewa escribe the	boundary protection used to protect the network. (i.e., hardware, routers, etc.)	☐ YES ☐ NO ☐ N/A
	a.		CJI separated from non-CHRI/CJI related access? (i.e. can unaulder or location of CHRI/CJI or is it separated in some way, sucscribe.	
14.	Do	es the ager	ncy utilize intrusion detection (IDS) or intrusion protection (IPS	) tools?
15.	Ple	ase describ	ress CHRI/CJI remotely? (i.e., access network from outside physica be. (i.e. method/application, encryption used, etc.) Include details. (e ogMeIn, TeamViewer, etc.)	



16.		pes the agency enable virus protection at start-up and employ automatic scanning mputers and servers storing or accessing CHRI/CJI? Please describe. (i.e. type	
17.	Do	pes someone within the agency stay up to date with relevant security alerts and	advisories? □ YES □ NO □ N/A
18.	Do	oes the agency host any CHRI/CJI in a virtualized environment?	☐ YES ☐ NO ☐ N/A
	a.	Please describe how CHRI information is protected in a virtual environme protected from unauthorized access – partitions, separate virtual NICs, different related systems or internet facing applications, etc.?)	
		RECORD MANAGEMENT SYSTEMS/DATABASE STORAGE AND INTER SSABILITY	<u>RNET</u>
		ollowing questions apply to noncriminal justice agencies retaining all or pa y record in a records management system or database that is accessible the	
1.	Wl	hat information is kept? (i.e. scanned copies, entered descriptor data, etc.)	
2.	Wl	hat is the name of the application/website/database housing CHRI/CJI? (i.e. HI	R database, etc.)
3.	app	entify all locations where criminal history information/CJI is maintained/stored plication/web servers, database storage, offsite backups, primary offices, secondary locoud storage, etc.)	
	_		
	a.	Are all locations where CHRI is either maintained/stored considered physical unauthorized personnel cannot access CHRI, computer is not left unattended, visitors area, etc.)	
	b.	Describe physical security measures. (i.e. key card access, locked doors, etc.)	



	c.	Is the CHRI or CJI encrypted at rest?	☐ YES ☐ NO ☐ N/A		
	d.	If encryption is used for data at rest, please describe methods (bit level, hard of encryption.	ware/software, etc.)		
4.	info	pes the agency have a written policy that describes physical protections? (i.e. horomation/equipment must be stored, who can access, restricts unauthorized access, recorted, etc.)			
5.	Is t	the CHRI/CJI backed up to off-site storage or a disaster recovery location?	☐ YES ☐ NO ☐ N/A		
	a.	Who owns/manages the facility? (i.e. who controls access)			
	b. How are backup records transported to the secondary facility? (i.e. disc to disc with encryption physical tapes encrypted or in locked box, etc.)				
	c.	How are the records stored at the off-site facility?			
6.	When a computer/server, etc. reaches end of life (no longer works) or is to be replaced/upgraded, how does the agency destroy the hard drive?				
	a.	Does the agency have written procedures for the sanitization and/or destruction media (hard drive, thumb drive, CDs, etc.)?	ion of electronic		
	b.	If the agency personnel does not conduct the sanitization or destruction of the performed by another entity, is the process witnessed by authorized personnel.			
7.	use	efore logging into the application or website to access CHRI/CJI, does the ager e notification, a warning to the user that they are accessing sensitive information e possible consequences for misuse?			



8.	adr	n logging onto the application or website and accessing CHRI/CJI d nistrator enter a password that utilizes secure password attributes th wing characteristics?	
		<ul> <li>□ length must be at least eight characters</li> <li>□ must contain letters and numbers or special characters</li> <li>□ not be the same as the user ID</li> <li>□ expire within a maximum of 90 days</li> <li>□ not allow the reuse of the last 10 passwords</li> <li>□ not display when entered</li> </ul>	
9.		sers or IT administrators ever share their usernames or passwords or unts?	r have generic group  YES NO N/A
10.		ribe the agency's process for issuing user accounts, deleting/disablidic validation of user accounts:	ng user accounts, and
	a.	Are these procedures written?	☐ YES ☐ NO ☐ N/A
11.		the information system or application initiate a session lock (requireword) after a maximum of 30 minutes of inactivity?	re the user to re-enter  YES NO N/A
	a.	f a user leaves the computer, do they log out of the computer or lock	k the screen?
12.	Are	he following events logged:	☐ YES ☐ NO ☐ N/A
		successful and unsuccessful log on attempts successful and unsuccessful password changes successful and unsuccessful actions by privileged accounts deleting users, etc.) successful and unsuccessful actions related to CHRI (delete information, access to the record, etc.)	,
	a.	Does each logged event include: date, time, component (where it occutcome (success or failure)?	curred), type of event, user,
	b.	f a security incident happened in relation to the release or misuse of dentify the individual who carried out the action and when?	CHRI/CJI, could you ☐ YES ☐ NO ☐ N/A
	c. d.	Does the agency check logs (who accessed CHRI/CJI, logged in, etc How long are logs kept?	e.) at least weekly?



13.		ses the agency apply routine patches and updates to all software and componer dates, firewall patches, etc.)	nts? (i.e. Windows  YES NO N/A
14.		escribe the boundary protection used to protect the network. (i.e., hardware/soft ateways, guards, routers, etc.)	ware firewalls, proxies,
	a.	Is CHRI/CJI separated from non-CHRI/CJI related access? (i.e. can unauthor application or locations of CHRI/CJI or is it separated in some way, such as Please describe.	
15.	Do	bes the agency utilize intrusion detection (IDS) or intrusion protection (IPS) to	ols? □ YES □ NO □ N/A
16.	sto	ow is CHRI/CJI encrypted when transmitted outside the physically secure local ared? (i.e., how is the data encrypted when a user is accessing from an internet connectails. (e.g., methods of encryption, bit level, hardware/software/application, FIPS certification.)	tion, etc.) Include
17.		bes the agency enable virus protection at start-up and employ automatic scanni mputers and servers storing or accessing CHRI/CJI? Please describe. (i.e. type	
18.	Do	bes someone within the agency stay up to date with relevant security alerts and	advisories?
19.	D	oes the agency host any CHRI/CJI in a virtualized environment?	☐ YES ☐ NO ☐ N/A
	a.	Please describe how CHRI information is protected in a virtual environm protected from unauthorized access – partitions, separate virtual NICs, different related systems or internet facing applications, etc.)	



Before returning this audit, please comp	plete the following information:
Questionnaire Completed By (signed name):	
Questionnaire Completed By (print name):	
hone Number:	Date Completed:
-mail address:	
	orting documentation and send to the following:
Attention:	
Phone:	Fax:
Email:	
Mailing Address: Street:	
City:	State: Zip:
Auditor Name:	Auditor Review  Date of Review:
	Date of Review:
Secondary Reviewer:	Date of Review:
Secondary Reviewer: Additional Comments:	Date of Review:
	Date of Review: