APPENDIX D

I

I

CONTROL BASELINES

TABLE D-1: CONTROL BASELINES

CNTL	CONTROL NAME	PRIVACY-RELATED	CONTROL BASELINES				
NO.		PRIVACY-	LOW	MODERATE	HIGH		
	Acces	ss Con	<u>trol – AC</u>				
<u>AC-1</u>	Access Control Policy and Procedures		AC-1	AC-1	AC-1		
<u>AC-2</u>	Account Management		AC-2	AC-2 (1) (2) (3) (4) (5) (10) (13)	AC-2 (1) (2) (3) (4) (5) <u>(10)</u> (11) (12) (13)		
<u>AC-3</u>	Access Enforcement		AC-3	AC-3	AC-3		
<u>AC-4</u>	Information Flow Enforcement		_	AC-4	AC-4 (4)		
<u>AC-5</u>	Separation of Duties		-	AC-5	AC-5		
<u>AC-6</u>	Least Privilege		<u>AC-6 (7) (9)</u> —	AC-6 (1) (2) (5) (7) (9) (10)	AC-6 (1) (2) (3) (5) (7) (9) (10)		
<u>AC-7</u>	Unsuccessful Logon Attempts		AC-7	AC-7	AC-7		
<u>AC-8</u>	System Use Notification		AC-8	AC-8	AC-8		
<u>AC-9</u>	Previous Logon (Access) Notification		-	—	—		
<u>AC-10</u>	Concurrent Session Control		-	—	AC-10		
<u>AC-11</u>	Device Lock		-	AC-11 (1)	AC-11 (1)		
<u>AC-12</u>	Session Termination		-	AC-12	AC-12		
AC-13	Withdrawn						
<u>AC-14</u>	Permitted Actions without Identification or Authentication		AC-14	AC-14	AC-14		
AC-15	Withdrawn						
<u>AC-16</u>	Security and Privacy Attributes	Р	-	-	-		
<u>AC-17</u>	Remote Access		AC-17	AC-17 (1) (2) (3) (4)	AC-17 (1) (2) (3) (4)		
<u>AC-18</u>	Wireless Access		AC-18	AC-18 (1)	AC-18 (1) (3) (4) (5)		
<u>AC-19</u>	Access Control for Mobile Devices		AC-19	AC-19 (5)	AC-19 (5)		
<u>AC-20</u>	Use of External Systems		AC-20	AC-20 (1) (2)	AC-20 (1) (2)		
<u>AC-21</u>	Information Sharing	Р	-	AC-21	AC-21		
<u>AC-22</u>	Publicly Accessible Content		AC-22	AC-22	AC-22		
<u>AC-23</u>	Data Mining Protection	Р					
<u>AC-24</u>	Access Control Decisions		_	-	-		
<u>AC-25</u>	Reference Monitor		_	_	_		
	Awarenes	s and	<u> Training – AT</u>				
<u>AT-1</u>	Security Awareness and Training Policy and Procedures	Р	AT-1	AT-1	AT-1		

Commented [A1]: Please note that this column, "Privacy-Related" is new to Rev. 5. All content in this column is also new.

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APPENDIX D

CNTL NO.	CONTROL NAME	PRIVACY-RELATED	cc	ONTROL BASELIN	IES
NO.		PRIVACY	LOW	MODERATE	HIGH
<u>AT-2</u>	Awareness Training	Р	AT-2	AT-2 (2) <u>(3)</u>	AT-2 (2) <u>(3)</u>
<u>AT-3</u>	Role-Based Security-Training	Р	AT-3	AT-3	AT-3
<u>AT-4</u>	Security Training Records	Р	AT-4	AT-4	AT-4
AT-5	Withdrawn				
	Audit and	Accou	<u>intability – AU</u>		
<u>AU-1</u>	Audit and Accountability Policy and Procedures		AU-1	AU-1	AU-1
<u>AU-2</u>	Audit Events		AU-2	AU-2 (3)	AU-2 (3)
<u>AU-3</u>	Content of Audit Records		AU-3	AU-3 (1)	AU-3 (1) (2)
<u>AU-4</u>	Audit Storage Capacity		AU-4	AU-4	AU-4
<u>AU-5</u>	Response to Audit Processing Failures		AU-5	AU-5	AU-5 (1) (2)
<u>AU-6</u>	Audit Review, Analysis, and Reporting		AU-6	AU-6 (1) (3)	AU-6 (1) (3) (5) (6)
<u>AU-7</u>	Audit Reduction and Report Generation		-	AU-7 (1)	AU-7 (1)
<u>AU-8</u>	Time Stamps		AU-8	AU-8 (1)	AU-8 (1)
<u>AU-9</u>	Protection of Audit Information		AU-9	AU-9 (4)	AU-9 (2) (3) (4)
<u>AU-10</u>	Non-repudiation		_	_	AU-10
<u>AU-11</u>	Audit Record Retention	Р	AU-11	AU-11	AU-11
<u>AU-12</u>	Audit Generation		AU-12	AU-12	AU-12 (1) (3)
<u>AU-13</u>	Monitoring for Information Disclosure		-	—	—
<u>AU-14</u>	Session Audit		-	—	—
<u>AU-15</u>	Alternate Audit Capability		-	—	—
<u>AU-16</u>	Cross-Organizational Auditing	Р	_	_	—
		and Au	uthorization – CA	ſ	
<u>CA-1</u>	Security Assessment and Authorization Policy and Procedures	Р	CA-1	CA-1	CA-1
<u>CA-2</u>	Security Assessments	Р	CA-2	CA-2 (1)	CA-2 (1) (2)
<u>CA-3</u>	System Interconnections		CA-3	CA-3 (5)	CA-3 (5) <u>(6)</u>
CA-4	Withdrawn				
<u>CA-5</u>	Plan of Action and Milestones	Р	CA-5	CA-5	CA-5
<u>CA-6</u>	Security Authorization		CA-6	CA-6	CA-6
<u>CA-7</u>	Continuous Monitoring	Р	CA-7 <u>(4)</u>	CA-7 (1) <u>(4)</u>	CA-7 (1) <u>(4)</u>
<u>CA-8</u>	Penetration Testing		_	_	CA-8 <u>(1)</u>
<u>CA-9</u>	Internal System Connections		CA-9	CA-9	CA-9
	Configuratio	on Ma	nagement – CM		
<u>CM-1</u>	Configuration Management Policy and Procedures	Р	CM-1	CM-1	CM-1
<u>CM-2</u>	Baseline Configuration		CM-2	CM-2 <u>(1) (2)</u> (3) (7)	CM-2 (1) (2) (3) (7)

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CNTL	CONTROL NAME	PRIVACY-RELATED	СС	ONTROL BASELIN	IES
NO.		PRIVACY-	LOW	MODERATE	HIGH
<u>CM-3</u>	Configuration Change Control		_	CM-3 (2 <u>) (4)</u>	CM-3 (1) (2) <u>(4)</u> (6)
<u>CM-4</u>	Security and Privacy Impact Analyses	Р	CM-4	CM-4 <u>(2)</u>	CM-4 (1) (2)
<u>CM-5</u>	Access Restrictions for Change		<u>CM-5</u> Not Selected	CM-5	CM-5 (1) (2) (3)
<u>CM-6</u>	Configuration Settings		CM-6	CM-6	CM-6 (1) (2)
<u>CM-7</u>	Least Functionality		CM-7	CM-7 (1) (2) (<u>5</u> 4)	CM-7 (1) (2) (5)
<u>CM-8</u>	System Component Inventory		CM-8	CM-8 (1) (3) (5)	CM-8 (1) (2) (3) (4) (5)
<u>CM-9</u>	Configuration Management Plan		-	CM-9	CM-9
<u>CM-10</u>	Software Usage Restrictions		CM-10	CM-10	CM-10
<u>CM-11</u>	User-Installed Software		CM-11	CM-11	CM-11
<u>CM-12</u>	Information Location	<u>P</u>	=	<u>CM-12 (1)</u>	<u>CM-12 (1)</u>
	Continge	ency P	lanning – CP		
<u>CP-1</u>	Contingency Planning Policy and Procedures	Р	CP-1	CP-1	CP-1
<u>CP-2</u>	Contingency Plan	Ρ	CP-2	CP-2 (1) (3) (8)	CP-2 (1) (2) (3) (4) (5) (8)
<u>CP-3</u>	Contingency Training	Р	CP-3	CP-3	CP-3 (1)
<u>CP-4</u>	Contingency Plan Testing	Р	CP-4	CP-4 (1)	CP-4 (1) (2)
CP-5	Withdrawn		_		
<u>CP-6</u>	Alternate Storage Site		-	CP-6 (1) (3)	CP-6 (1) (2) (3)
<u>CP-7</u>	Alternate Processing Site		_	CP-7 (1) (2) (3)	CP-7 (1) (2) (3) (4)
<u>CP-8</u>	Telecommunications Services		-	CP-8 (1) (2)	CP-8 (1) (2) (3) (4)
<u>CP-9</u>	System Backup		CP-9	CP-9 (1) <u>(8)</u>	CP-9 (1) (2) (3) (5) <u>(8)</u>
<u>CP-10</u>	System Recovery and Reconstitution		CP-10	CP-10 (2)	CP-10 (2) (4)
<u>CP-11</u>	Alternate Communications Protocols		-	_	_
<u>CP-12</u>	Safe Mode		-	-	_
<u>CP-13</u>	Alternative Security Mechanisms		_	_	_
	Identification	and A	uthentication – I	A	
<u>IA-1</u>	Identification and Authentication Policy and Procedures	Р	IA-1	IA-1	IA-1
<u>IA-2</u>	Identification and Authentication (Organizational Users)		IA-2 (1) <u>(2) (8)</u> (12)	IA-2 (1) (2) (3) (8) (11) (12)	IA-2 (1) (2) (3) (4) (8) (9) (11) (12)
<u>IA-3</u>	Device Identification and Authentication			IA-3	IA-3
<u>IA-4</u>	Identifier Management	Р	IA-4	IA-4 <u>(4)</u>	IA-4 <u>(4)</u>

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CNTL	CONTROL NAME	PRIVACY-RELATED	СС	CONTROL BASELINES			
NO.		PRIVACY	LOW	MODERATE	HIGH		
<u>IA-5</u> A	Authenticator Management		IA-5 (1) (11)	IA-5 (1) (2) (3) <u>(6) (11)</u>	IA-5 (1) (2) (3) <u>(6) (11)</u>		
<u>IA-6</u> A	Authenticator Feedback		IA-6	IA-6	IA-6		
<u>IA-7</u> C	Cryptographic Module Authentication		IA-7	IA-7	IA-7		
	dentification and Authentication (Non- Organizational Users)	Р	IA-8 (1) (2) (3) (4)	IA-8 (1) (2) (3) (4)	IA-8 (1) (2) (3) (4)		
<u>IA-9</u> S	Service Identification and Authentication		—	—	—		
	Adaptive Identification and Authentication		-	_	-		
<u>IA-11</u> F	Re-authentication		<u>IA-11</u>	<u>IA-11</u>	<u>IA-11</u>		
<u>IA-12</u> <u>I</u>	dentity Proofing		=	<u>IA-12 (2) (3) (5)</u>	<u>IA-12 (2) (3) (4)</u> (5)		
	Individual	Part	icipation — IP				
	ndividual Participation Policy and Procedures	Р					
<u>IP-2</u>	<u>Consent</u>	Р	Privacy-related co	introls and enhancem	ents are not		
<u>IP-3</u> <u>F</u>	Redress	Р		ines in this table. See			
<u>IP-4</u> <u>P</u>	Privacy Notice	Р	control selection a	and implementation g	uidance.		
<u>IP-5</u> <u>P</u>	Privacy Act Statement	Р					
<u>IP-6</u>	ndividual Access	Р					
	Inciden	t Res	ponse – IR				
IR-1	ncident Response Policy and Procedures	Р	IR-1	IR-1	IR-1		
<u>IR-2</u> I	ncident Response Training	Р	IR-2	IR-2	IR-2 (1) (2)		
<u>IR-3</u> I	ncident Response Testing	Р	_	IR-3 (2)	IR-3 (2)		
<u>IR-4</u> I	ncident Handling	Р	IR-4	IR-4 (1)	IR-4 (1) (4)		
<u>IR-5</u> I	ncident Monitoring	Р	IR-5	IR-5	IR-5 (1)		
<u>IR-6</u> I	ncident Reporting	Р	IR-6	IR-6 (1) <u>(3)</u>	IR-6 (1 <u>) (3)</u>		
<u>IR-7</u> I	ncident Response Assistance	Р	IR-7	IR-7 (1)	IR-7 (1)		
<u>IR-8</u> I	ncident Response Plan	Р	IR-8	IR-8	IR-8		
<u>IR-9</u> I	nformation Spillage Response	Р	_	_	_		
	ntegrated Information Security Analysis Feam		-	-	IR-10 <mark>Not</mark> Selected		
	<u>Main</u>	tenar	ice – MA				
	System Maintenance Policy and Procedures		MA-1	MA-1	MA-1		
<u>MA-2</u> (Controlled Maintenance		MA-2	MA-2	MA-2 (2)		
<u>MA-3</u> N	Maintenance Tools		_	MA-3 (1) (2) <u>(3)</u>	MA-3 (1) (2) (3)		
<u>MA-4</u> N	Nonlocal Maintenance		MA-4	MA-4 -(2)	MA-4 -(2) (3)		
<u>MA-5</u> N	Maintenance Personnel		MA-5	MA-5	MA-5 (1)		
MA-6 T	Fimely Maintenance		_	MA-6	MA-6		

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CNTL NO.	CONTROL NAME	PRIVACY-RELATED	СС	ONTROL BASELIN	IES
110.		PRIVACY	LOW	LOW MODERATE	HIGH
	Media	Prote	<u>ction – MP</u>		
<u>MP-1</u>	Media Protection Policy and Procedures		MP-1	MP-1	MP-1
<u>MP-2</u>	Media Access		MP-2	MP-2	MP-2
<u>MP-3</u>	Media Marking		_	MP-3	MP-3
MP-4	Media Storage		_	MP-4	MP-4
MP-5	Media Transport		_	MP-5 (4)	MP-5 (4)
<u>MP-6</u>	Media Sanitization		MP-6	MP-6	MP-6 (1) (2) (3)
<u>MP-7</u>	Media Use		MP-7	MP-7 -(1)	MP-7 -(1)
<u>MP-8</u>	Media Downgrading		_	_	—
			rization — PA		
<u>PA-1</u>	Privacy Authorization Policy and Procedures	Р		ntrols and enhancem	
<u>PA-2</u>	Authority to Collect	Р		ines in this table. See and implementation g	
<u>PA-3</u>	Purpose Specification	Р	<u>control selection a</u>	and implementation g	uluance.
<u>PA-4</u>	Information Sharing with External Parties	Р			
	Physical and Envi	ronm	ental Protection	<u>– PE</u>	
<u>PE-1</u>	Physical and Environmental Protection Policy and Procedures		PE-1	PE-1	PE-1
<u>PE-2</u>	Physical Access Authorizations		PE-2	PE-2	PE-2
<u>PE-3</u>	Physical Access Control		PE-3	PE-3	PE-3 (1)
<u>PE-4</u>	Access Control for Transmission-Medium		_	PE-4	PE-4
<u>PE-5</u>	Access Control for Output Devices		-	PE-5	PE-5
<u>PE-6</u>	Monitoring Physical Access		PE-6	PE-6 (1)	PE-6 (1) (4)
PE-7	Withdrawn				
<u>PE-8</u>	Visitor Access Records		PE-8	PE-8	PE-8 (1)
<u>PE-9</u>	Power Equipment and Cabling		_	PE-9	PE-9
PE-10	Emergency Shutoff		_	PE-10	PE-10
PE-11	Emergency Power		_	PE-11	PE-11 (1)
PE-12	Emergency Lighting		PE-12	PE-12	PE-12
PE-13	Fire Protection		PE-13	PE-13 (3) (1) (2)	PE-13 (1) (2) (3)
PE-14	Temperature and Humidity Controls		PE-14	PE-14	PE-14
PE-15	Water Damage Protection		PE-15	PE-15	PE-15 (1)
PE-16	Delivery and Removal		PE-16	PE-16	PE-16
PE-17	Alternate Work Site		-	PE-17	PE-17
<u>PE-18</u>	Location of Information-System Components		-	-	PE-18
PE-19	Information Leakage		_	_	-
PE-20	Asset Monitoring and Tracking		_	_	_
PE-21	Electromagnetic Pulse Protection		_	_	_

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APPENDIX D

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CNTL	CONTROL NAME	MOT MOT		ONTROL BASELIN	IES
NO.		PRIVACY-	LOW	MODERATE	HIGH
	<u>P</u>	annin	ng – PL		
<u>PL-1</u>	Security Planning Policy and Procedures	Р	PL-1	PL-1	PL-1
<u>PL-2</u>	System Security and Privacy Plans	Р	PL-2	PL-2 (3)	PL-2 (3)
PL-3	Withdrawn			T	
<u>PL-4</u>	Rules of Behavior	Р	PL-4	PL-4 (1)	PL-4 (1)
PL-5	Withdrawn				
PL-6	Withdrawn		-	I	-
<u>PL-7</u>	Security Concept of Operations	Р		_	_
<u>PL-8</u>	Information-Security and Privacy Architecturess	Р	-	PL-8	PL-8
<u>PL-9</u>	Central Management	Р	-	-	-
<u>PL-10</u>	Baseline Selection		<u>PL-10</u>	<u>PL-10</u>	<u>PL-10</u>
<u>PL-11</u>	Baseline Tailoring		<u>PL-11</u>	<u>PL-11</u>	<u>PL-11</u>
	Program	Mana	gement – PM		
PM-1	Information Converts Program Dian	1			
PM-1 PM-2	Information Security Program Plan Senior Information Security Officer		-		
	Information Security Program Roles		-		
<u>PM-3</u>	Information Security <u>and Privacy</u> Resources	Р	_		
<u>PM-4</u>	Plan of Action and Milestones Process	Р			
<u>PM-5</u>	Information System Inventory		Deployed organiza	tion-wide. Supporting i	nformation
<u>PM-6</u>	Information Security Information Security Measures of Performance	Р	security program.	Not associated with secondent of any system imp	curity control
<u>PM-7</u>	Enterprise Architecture	Р			
<u>PM-8</u>	Critical Infrastructure Plan	Р			
<u>PM-9</u>	Risk Management Strategy	Р			
<u>PM-10</u>	Security Authorization Process		-		
<u>PM-11</u>	Mission and Business Process Definition	Р	-		
<u>PM-12</u>	Insider Threat Program		-		
<u>PM-13</u>	Information-Security and Privacy Workforce	Р	designed to facili	vacy controls in the PM itate compliance with la	aws, Executive
<u>PM-14</u>	Testing, Training, and Monitoring	Р	Orders, directive	es, regulations, policies,	and standards.
<u>PM-15</u>	Contacts with- Security Groups and Associations	Р		independent of any FIP ot directly associated wi	
<u>PM-16</u>	Threat Awareness Program		baselines in App	endix D. Tailoring guida	ince can also be
PM-17	External Authorization		applied to the co	ontrols. See Appendix G	<u>i.</u>
<u>PM-18</u>	Privacy Program Plan	Р		us on the programmatic	
PM-19	Senior Agency Official for Privacy	Р		d privacy requirements essential for managing	
PM-20	System of Records Notice	Р	privacy programs		county unu
<u>PM-21</u>	Dissemination of Privacy Program Information	Р		in document the contro urity and privacy progra	

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PM-22 Accounting of Disclosures P PM-23 Data Quality Management P PM-24 Data Management Board P PM-25 Data Integrity Board P PM-26 Minimization of Personally Identifiable Information P PM-27 Individual Access Control P PM-28 Complaint Management P PM-29 Inventory of Personally Identifiable Information P PM-30 Drivacy Reporting P PM-31 Supply Chain Risk Management Plan P PM-32 Risk Framing P PM-33 Risk Management Plan PS-1 PS-1 PM-34 Buopty Chain Risk Management Plan PS-2 PS-2 PS-3 PS-3 PS-3 PS-3 PS-4 PS-4 PS-4 (2) PS-5 PS-5 PS-5 PS-6 PS-6 PS-6 PS-7 PS-7 PS-7 PS-8 PS-8 PS-8 PS-8 PS-1 PS-7 PS-7 PS-7 PS-7 PS-7 PS-7 PS-7 PS-8 PS-8 PS-8 PS-8 PS-8 PS-8 PS-8 PS-8 PS-9	CNTL	CONTROL NAME	PRIVACY-RELATED	СС	CONTROL BASELINES			
Indecomposition Priority of Personally Identifiable Privacy controls that are employed by the organization. PM-24 Data Anagement Board P PM-25 Data Integrity Board P PM-26 Minimization of Personally Identifiable P Information P P PM-27 Individual Access Control P PM-28 Complaint Management P PM-29 Inventory of Personally Identifiable P PM-31 Supply Chain Risk Management Plan P PM-32 Risk Framing P PM-32 Personnel Security – PS PS-1 PS-1 PS-2 PS-2 PS-2 PS-2 PM-33 Supply Chain Risk Management Plan PS-3 PS-3 PM-34 PS-1 PS-1 PS-1 PS-2 PS-2 PS-2 PS-2 PS-3 PS-3 PS-3 PS-3 PS-4 PS-4 PS-4 (2) PS-5 PS-5 PS-5 PS-5 PS-6 PS-6	NO.		PRIVACY	LOW	LOW MODERATE			
PM-23 Data Quality Management Board P PM-24 Data Integrity Board P PM-25 Data Integrity Board P PM-26 Data Integrity Board P PM-27 Individual Access Control P PM-28 Complaint Management P PM-29 Inventory of Personally Identifiable P Information P P PM-29 Inventory of Personally Identifiable P PM-30 Privacy Reporting P PM-31 Supply Chain Risk Management Plan P PM-32 Risk Framing P PS-1 PS-1 PS-1 PS-2 PS-2 PS-2 PS-3 PS-3 PS-3 PS-4 PS-4 PS-4 PS-5 PS-5 PS-5 PS-6 PS-6 PS-6 PS-7 PS-7 PS-7 PS-8 Personnel Security Personnel Security PS-7 PS-7 PS-5 PS-5 PS-5 PS-7 PS-6 PS-6 PS-6 PS-6	<u>PM-22</u>	Accounting of Disclosures	Р					
PM-24 Data Management Board P PM-25 Data Integrity Board P PM-26 Minimization of Personally Identifiable P PM-27 Individual Access Control P PM-27 Individual Access Control P PM-27 Individual Access Control P PM-29 Inventory of Personally Identifiable P PM-31 Supply Chain Bisk Management Plan P PM-32 Risk Framing P PM-32 Risk Framing P PM-32 Personnel Security Policy and Procedures PS-1 PS-1 PS-2 PS-2 PS-2 PS-2 PS-3 PS-3 PS-3 PS-3 PS-4 PS-4 PS-4 PS-4 PS-5 PS-5 PS-5 PS-5 PS-6 PS-6 PS-5 PS-5 PS-7 PS-7 PS-7 PS-7 PS-8 PS-8 PS-8 PS-8 PS-6 PS-6 PS-6 PS-7 PS-7 PS-7 PS-7 PS-7 PS-8	<u>PM-23</u>	Data Quality Management	Р					
PM-25 Data Integrity Board P PM-26 Minimization of Personally Identifiable information P PM-27 Individual Access Control P PM-28 Complaint Management P PM-29 Inventory of Personally Identifiable information P PM-30 Privacy Reporting P PM-31 Supply Chain Risk Management Plan P PM-32 Risk Framing P PM-32 Risk Framing P PM-32 Risk Framing PS-1 PS-1 PS-2 PS-2 PS-2 PS-2 PS-3 PS-3 PS-3 PS-3 PS-4 Personnel Security Policy and Procedures PS-4 PS-4 PS-5 PS-5 PS-5 PS-5 PS-4 PS-6 PS-6 PS-6 PS-7 PS-7 PS-7 PS-7 PS-8 PS-8 PS-8 PS-8 PS-8 PS-8 PS-8 PS-8 PS-7 PS-7 PS-7 PS-7 PS-7 PS-7 PS-7 PS-7 <	<u>PM-24</u>	Data Management Board	Р	· · ·				
PM-26 Information Minimization of Personally Identifiable Information P PM-27 PM-28 Inventory of Personally Identifiable Information P PM-30 PM-31 Supply Chain Risk Management Plan P PM-32 PM-32 Inventory of Personally Identifiable Information P PM-31 PM-32 Risk Framing P PM-32 PM-32 Risk Framing PS-1 PS-1 PS-1 PS-1 PS-1 PS-2 PS-2 PS-2 PS-3 PS-3 PS-3 PS-4 PS-4 PS-4 PS-5 PS-5 PS-5 PS-5 PS-6 PS-6 PS-7 PS-7 PS-7 PS-8 PS-8 PS-7 PS-8 PS-8 PS-7 PS-8 PS-8 PS-7 PS-8 PS-8 PS-8 PS-7 PS-7 PS-7 PS-8 PS-8 PS-8 PS-8 PS-8 PS-8 P RA-1 RA-1 RA-1 RA-2 RA-2 RA-2 RA-2 RA-3 RA-3 (1) RA-3 (1) RA-3 (1)	PM-25	Data Integrity Board	Р					
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PM-29 Inventory of Personally identifiable P PM-30 Privacy Reporting P PM-31 Supply Chain Risk Management Plan P PM-32 Risk Framing P Personnel Security – PS Personnel Security Policy and Procedures PS-1 PS-1 PS-1 PS-2 PS-3	<u>PM-27</u>	Individual Access Control	Р	ControlOrganiza	tion-wide Commor) Contr		
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PM-31 Supply Chain Risk Management Plan PM-32 Risk Framing PM-32 Risk Framing Personnel Security Policy and Procedures PS-1 PS-1 PS-1 PS52 Position Risk Designation PS-2 PS-2 PS-2 PS53 Personnel Security Policy and Procedures PS-1 PS-1 PS-1 PS-1 PS53 Personnel Screening PS-3 PS-3 PS-3 PS-3 PS54 Personnel Transfer PS-5 PS-5 PS-5 PS-5 PS56 Access Agreements PS-7 PS-7 PS-7 PS-8 Personnel Sanctions PS-8 PS-8 PS-8 RA-1 RA-1 RA-1 RA-1 RA-1 RA-2 Security Categorization RA-2 RA-2 RA-2 RA-3 Risk Assessment P RA-3 RA-3 (11) RA-3 (11) RA-4 Withdrawn P RA-5 (2) RA-5 (4)-(2) (5) RA-5 (4)-(2) (4) (5) RA-5 Vulnerability Scanning P RA-7 RA-7 RA-7 RA-5 Vulner	<u>PM-29</u>		Р					
PM-32 Risk Framing Personnel Security Policy and Procedures PS-1 PS-1 PS-1 PS-1 PS-2 Position Risk Designation PS-2 PS-2 PS-2 PS-2 PS-3 Personnel Screening PS-3 PS-3 PS-3 PS-3 PS-4 Personnel Termination PS-4 PS-4 PS-4 PS-4 PS-4 PS-5 Personnel Transfer PS-6 PS-6 PS-6 PS-7 PS-7 PS-7 PS-5 PS-6 PS-7 PS-7 PS-7 PS-7 PS-7 PS-8 Personnel Sanctions PS-8 PS-8 PS-8 PS-8 RA-1 RA-1 RA-1 RA-1 RA-1 RA-1 RA-2 RA-2 RA-2 RA-2 RA-2 RA-2 RA-3 Risk Assessment P RA-3 RA-3 (11) RA-3 (11) RA-3 (11) RA-4 Withdrawn Image: P RA-5 (2) RA-5 (4) (2) (5) (5) RA-5 (4) (2) (4) (5) (5) RA-5 Vulnerability Scanning P RA-7 RA-7	<u>PM-30</u>	Privacy Reporting	Р					
Personnel Security – PS P5-1 PF-1 PS-1 PS-2 PS-3 PS-5 PS-5 PS-5 PS-5 PS-5 PS-5 PS-5 PS-7 PS-7<	PM-31	Supply Chain Risk Management Plan						
PS-1Personnel Security Policy and ProceduresPS-1PS-1PS-1PS-2Position Risk DesignationPS-2PS-2PS-2PS-3Personnel ScreeningPS-3PS-3PS-3PS-4Personnel TerminationPS-4PS-4PS-4PS-5PS-5PS-5PS-5PS-5PS-6Access AgreementsPS-6PS-6PS-6PS-7External Third Party Personnel SecurityPS-7PS-7PS-8Personnel SanctionsPS-8PS-8PS-8RA-1RA-1RA-1RA-1RA-1RA-2Security CategorizationRA-2RA-2RA-2RA-3Risk AssessmentPRA-3RA-3 (1)RA-3 (1)RA-4WithdrawnTTTSecurity CategorizationRA-5Vulnerability ScanningRA-5 (2)RA-5 (1) (2) (S)RA-5 (1) (2) (A)RA-7Risk ResponsePRA-7RA-7RA-7RA-7Risk ResponsePRA-7RA-7RA-7RA-7Risk ResponsePRA-7RA-7RA-7RA-7RA-8Privacy Impact AssessmentPTTTRA-7System and Services Acquisition PolicyPSA-1SA-1SA-1SA-1Allocation of ResourcesSA-2SA-2SA-2SA-2	PM-32	Risk Framing						
PS-2Position Risk DesignationPS-2PS-2PS-2PS-3Personnel ScreeningPS-3PS-3PS-3PS-4Personnel TerminationPS-4PS-4PS-4 (2)PS-5Personnel TransferPS-5PS-5PS-5PS-6Access AgreementsPS-6PS-6PS-6PS-7External Third Party Personnel SecurityPS-7PS-7PS-7PS-8Personnel SanctionsPS-8PS-8PS-8Risk Assessment Policy and ProceduresPRA-1RA-1RA-1RA-2Security CategorizationRA-2RA-2RA-2RA-2RA-3Risk AssessmentPRA-3RA-3 (1)RA-3 (1)RA-4Withdrawn </th <th></th> <th>Person</th> <th>nel Se</th> <th>curity – PS</th> <th></th> <th></th>		Person	nel Se	curity – PS				
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Personnel Termination PS-4 PS-5 PS-7 PS-7	<u>PS-2</u>	Position Risk Designation		PS-2	PS-2	PS-2		
PS-5Personnel TransferPS-5PS-5PS-5PS-6Access AgreementsPS-6PS-6PS-6PS-7External Third-Party-Personnel SecurityPS-7PS-7PS-8Personnel SanctionsPS-8PS-8PS-8Risk Assessment – RARA-1RA-1RA-1RA-1Risk Assessment Policy and ProceduresPRA-1RA-1RA-1RA-2Security CategorizationRA-2RA-2RA-2RA-2RA-3Risk AssessmentPRA-3RA-3 (1)RA-3 (1)RA-4WithdrawnRA-5Vulnerability ScanningRA-5 (2)RA-5 (1)(2) (5)RA-5 (1)(2) (4) (5)RA-6Technical Surveillance CountermeasuresSurveyPRA-7RA-7RA-7RA-7Risk ResponsePRA-7RA-7RA-8Privacy Impact Assessment2==Criticality Analysis-RA-9RA-9System and Services Acquisition Policy and ProceduresSA-1System and Services Acquisition Policy and ProceduresPSA-1SA-2Allocation of ResourcesSA-2SA-2SA-2SA-2SA-2SA-2SA-2SA-2	<u>PS-3</u>	Personnel Screening		PS-3	PS-3	PS-3		
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PS-7External Third-Party-Personnel SecurityPS-7PS-7PS-7PS-7PS-8Personnel SanctionsPS-8PS-8PS-8Risk Assessment – RARA-1Risk Assessment Policy and ProceduresPRA-1RA-1RA-1RA-2Security CategorizationRA-2RA-2RA-2RA-2RA-3Risk AssessmentPRA-3RA-3 (1)RA-3 (1)RA-4WithdrawnRA-5Vulnerability ScanningRA-5 (2)RA-5 (1) (2) (5)RA-5 (1) (2) (4) (5)RA-6Technical Surveillance CountermeasuresSurveyPRA-7RA-7RA-7RA-7Risk ResponsePRA-7RA-7RA-8Privacy Impact AssessmentP-RA-9System and Services Acquisition Policy and ProceduresSA-1System and ServicesSA-2SA-2SA-2Allocation of ResourcesSA-2SA-2SA-2SA-2	<u>PS-5</u>	Personnel Transfer		PS-5	PS-5	PS-5		
PS-8 PS-8 PS-8 PS-8 PS-8 Risk Assessment – RA RA-1 RA-1 RA-1 RA-1 RA-2 Security Categorization P RA-1 RA-2 RA-2 RA-3 Risk Assessment P RA-3 RA-3 RA-3 RA-3 RA-3 RA-3 Risk Assessment P RA-3 RA-3 RA-3 RA-3 RA-3 RA-4 Withdrawn P RA-5 RA-7 RA-9 Criticality Analysis P RA-9 System and Services Acquisition Policy and Procedures P SA-1 SA-1 SA-1 SA-1 SA-1 SA-2 Allocation of Resources SA-2 SA-2 SA-2 SA-2 SA-2	<u>PS-6</u>	Access Agreements		PS-6	PS-6	PS-6		
Risk Assessment – RA RA-1 Risk Assessment Policy and Procedures p RA-1 RA-1 RA-1 RA-2 Security Categorization RA-2 RA-2 RA-2 RA-2 RA-3 Risk Assessment p RA-3 RA-3 (1) RA-3 (1) RA-4 Withdrawn RA-5 (2) RA-5 (1) (2) (5) RA-5 (1) (2) (4) (5) RA-5 Vulnerability Scanning RA-5 (2) RA-5 (1) (2) (5) RA-5 (1) (2) (4) (5) RA-5 Technical Surveillance Countermeasures - - - Survey RA-7 RA-7 RA-7 RA-7 RA-7 Risk Response P RA-7 RA-7 RA-7 RA-8 Privacy Impact Assessment 2	PS-7	External Third-Party Personnel Security		PS-7	PS-7	PS-7		
RA-1 Risk Assessment Policy and Procedures P RA-1 RA-1 RA-1 RA-2 Security Categorization RA-2 RA-2 RA-2 RA-2 RA-3 Risk Assessment P RA-3 RA-3 RA-3 III RA-4 Withdrawn P RA-5 RA-5 III RA-5 RA-5 RA-5 RA-5 RA-5 IIII RA-5 IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	PS-8	Personnel Sanctions		PS-8	PS-8	PS-8		
RA-2 Security Categorization RA-2 RA-2 RA-2 RA-3 Risk Assessment P RA-3 RA-3 RA-3 [1] RA-4 Withdrawn RA-5 Vulnerability Scanning RA-5 [2] RA-5 (1)(2) (5) RA-5 (1)(2) (4) (5) RA-6 Technical Surveillance Countermeasures - - - - Survey P RA-7 RA-7 RA-7 RA-7 RA-8 Privacy Impact Assessment P - RA-9 System and Services Acquisition – SA System and Services Acquisition Policy and Procedures SA-1 System and Services SA-2 SA-2 Allocation of Resources SA-2 SA-2 SA-2		<u>Risk A</u>	ssessr	nent – RA				
RA-3 Risk Assessment P RA-3 RA-3 RA-3 [1] RA-4 Withdrawn RA-5 RA-3 [1] RA-3 [1] RA-5 Vulnerability Scanning RA-5 [2] RA-5 (4)-(2) (5) RA-5 (4)-(2) (4) (5) RA-6 Technical Surveillance Countermeasures - - - Survey RA-7 RA-7 RA-7 RA-7 RA-8 Privacy Impact Assessment P - RA-9 Criticality Analysis - RA-9 RA-9 System and Services Acquisition – SA SA-1 System and Services SA-1 SA-1 SA-2 Allocation of Resources SA-2 SA-2	<u>RA-1</u>	Risk Assessment Policy and Procedures	Р	RA-1	RA-1	RA-1		
RA-4 Withdrawn RA-5 RA-5 (1) (2) (5) RA-5 (1) (2) (4) (5) RA-6 Technical Surveillance Countermeasures - - - - RA-7 Risk Response P RA-7 RA-7 RA-7 RA-7 RA-8 Privacy Impact Assessment P - - - - RA-9 Criticality Analysis - RA-9 RA-9 RA-9 System and Services Acquisition – SA SA-1 SA-1 SA-1 SA-2 Allocation of Resources SA-2 SA-2 SA-2	RA-2	Security Categorization		RA-2	RA-2	RA-2		
RA-5 Vulnerability Scanning RA-5 (1) (2) (3) (3) (5) RA-6 Technical Surveillance Countermeasures Survey - - - - RA-7 Risk Response P RA-7 RA-7 RA-7 RA-7 RA-8 Privacy Impact Assessment P - - - - RA-9 Criticality Analysis - RA-9 RA-9 RA-9 RA-9 System and Services Acquisition Policy and Procedures P SA-1 SA-1 SA-1 SA-2 Allocation of Resources SA-2 SA-2 SA-2	RA-3	Risk Assessment	Р	RA-3	RA-3 <u>(1)</u>	RA-3 <u>(1)</u>		
RA-6 Technical Surveillance Countermeasures - - - Survey P RA-7 RA-7 RA-7 RA-7 Risk Response P RA-7 RA-7 RA-8 Privacy Impact Assessment P	RA-4	Withdrawn						
RA-6 Technical Surveillance Countermeasures Survey – – – RA-7 Risk Response P RA-7 RA-7 RA-7 RA-8 Privacy Impact Assessment P	<u>RA-5</u>	Vulnerability Scanning		RA-5 <u>(2)</u>	RA-5 (1) (2) (5)	RA-5 (1) (2) (4) (5)		
RA-7 Risk Response P RA-7 RA-7 RA-7 RA-8 Privacy Impact Assessment P RA-9 Criticality Analysis System and Services Acquisition Policy and Procedures SA-1 System and Services Acquisition Policy and Procedures P SA-1 SA-1 SA-2 Allocation of Resources SA-2 SA-2 SA-2	<u>RA-6</u>			_	-	_		
RA-8 Privacy Impact Assessment P RA-9 Criticality Analysis – RA-9 RA-9 System and Services Acquisition – SA System and Services Acquisition Policy and Procedures P SA-1 SA-1 SA-2 Allocation of Resources SA-2 SA-2 SA-2	<u>RA-7</u>	,	Р	<u>RA-7</u>	<u>RA-7</u>	<u>RA-7</u>		
RA-9 Criticality Analysis – RA-9 System and Services Acquisition – SA SA-1 System and Services Acquisition Policy and Procedures P SA-1 SA-1 SA-2 Allocation of Resources SA-2 SA-2 SA-2	RA-8		Р	=	=			
System and Services Acquisition – SA SA-1 System and Services Acquisition Policy P SA-1 SA-1 SA-1 SA-2 Allocation of Resources SA-2 SA-2 SA-2 SA-2	RA-9		_	_	<u>RA-9</u>	<u>RA</u> -9		
and Procedures SA-2 SA-2 SA-2 SA-2			ervice	<u>s Acquisition – S/</u>				
	<u>SA-1</u>		Р	SA-1	SA-1	SA-1		
	SA-2			SA-2	SA-2	SA-2		
	SA-3	System Development Life Cycle	Р	SA-3	SA-3	SA-3		

Commented [A1]: Please note that this column, "Privacy-Related" is new to Rev. 5. All content in this column is also new.

In Rev.4, there was a column titled, "Priority" that was removed.

APPENDIX D

CNTL	CONTROL NAME	PRIVACY-RELATED	CONTROL BASELINES				
NO.		PRIVACY	LOW	MODERATE	HIGH		
<u>SA-4</u>	Acquisition Process	Р	SA-4 (10)	SA-4 (1) (2) (9) (10)	SA-4 (1) (2 <u>) (5)</u> (9) (10)		
<u>SA-5</u>	Information-System Documentation		SA-5	SA-5	SA-5		
SA-6	Withdrawn						
SA-7	Withdrawn		Γ	I			
<u>SA-8</u>	Security and Privacy Engineering Principles	Р	<u>SA-8</u> Not Selected	SA-8	SA-8		
<u>SA-9</u>	External Information-System Services	Р	SA-9	SA-9 (2)	SA-9 (2)		
<u>SA-10</u>	Developer Configuration Management		_	SA-10	SA-10		
<u>SA-11</u>	Developer Security Testing and Evaluation	Р	_	SA-11	SA-11		
<u>SA-12</u>	Supply Chain <u>Risk</u> <u>Management</u> Protection		-	SA-12Not Selected	SA-12 <u>(2) (10)</u> (<u>16)</u>		
SA-13	Withdrawn	Not	Selected				
SA-14	Withdrawn		-				
<u>SA-15</u>	Development Process, Standards, and Tools		-	<u>SA-15 (3)</u> —	SA-15 <u>(3)</u>		
<u>SA-16</u>	Developer-Provided Training		—	—	SA-16		
<u>SA-17</u>	Developer Security Architecture and Design		-	-	SA-17		
<u>SA-18</u>	Tamper Resistance and Detection		—	—	_		
<u>SA-19</u>	Component Authenticity		_	_	_		
<u>SA-20</u>	Customized Development of Critical Components		—	_	_		
<u>SA-21</u>	Developer Screening		-	-	<u>SA-21</u> Not Selected		
<u>SA-22</u>	Unsupported System Components		<u>SA-22</u> Not Selected	<u>SA-22</u> Not Selected	<u>SA-22</u> Not Selected		
	System and Comm	nunica	ations Protection	<u>– SC</u>			
<u>SC-1</u>	System and Communications Protection Policy and Procedures	Р	SC-1	SC-1	SC-1		
<u>SC-2</u>	Application Partitioning		_	SC-2	SC-2		
<u>SC-3</u>	Security Function Isolation		-	-	SC-3		
<u>SC-4</u>	Information in Shared Systems Resources		_	SC-4	SC-4		
<u>SC-5</u>	Denial of Service Protection		SC-5	SC-5	SC-5		
<u>SC-6</u>	Resource Availability		_	-	-		
<u>SC-7</u>	Boundary Protection		SC-7	SC-7 (3) (4) (5) (7 <u>) (8)</u>	SC-7 (3) (4) (5) (7) (8) (18) (21)		
<u>SC-8</u>	Transmission Confidentiality and Integrity		_	SC-8 (1)	SC-8 (1)		
SC-9	Withdrawn			1			

In Rev.4, there was a column titled, "Priority" that was removed.

APPENDIX D

CNTL	CONTROL NAME	PRIVACY-RELATED	C	CONTROL BASELINES			
NO.		PRIVACY	LOW	MODERATE	HIGH		
<u>SC-10</u>	Network Disconnect		-	SC-10	SC-10		
<u>SC-11</u>	Trusted Path		_	_	_		
<u>SC-12</u>	Cryptographic Key Establishment and Management		SC-12	SC-12	SC-12 (1)		
<u>SC-13</u>	Cryptographic Protection		SC-13	SC-13	SC-13		
SC-14	Withdrawn						
<u>SC-15</u>	Collaborative Computing Devices and Applications		SC-15	SC-15	SC-15		
<u>SC-16</u>	Transmission of Security and Privacy Attributes	Р	_	-	_		
<u>SC-17</u>	Public Key Infrastructure Certificates		_	SC-17	SC-17		
<u>SC-18</u>	Mobile Code		_	SC-18	SC-18		
<u>SC-19</u>	Voice Over Internet Protocol			SC-19	SC-19		
<u>SC-20</u>	Secure Name /Address Resolution Service (Authoritative Source)		SC-20	SC-20	SC-20		
<u>SC-21</u>	Secure Name /Address Resolution Service (Recursive or Caching Resolver)		SC-21	SC-21	SC-21		
<u>SC-22</u>	Architecture and Provisioning for Name/Address Resolution Service		SC-22	SC-22	SC-22		
<u>SC-23</u>	Session Authenticity		_	SC-23	SC-23		
<u>SC-24</u>	Fail in Known State		-	-	SC-24		
<u>SC-25</u>	Thin Nodes		—	—	—		
<u>SC-26</u>	Honeypots		_	_	_		
<u>SC-27</u>	Platform-Independent Applications		_	_	_		
<u>SC-28</u>	Protection of Information at Rest		-	SC-28 <u>(1)</u>	SC-28 <u>(1)</u>		
<u>SC-29</u>	Heterogeneity		_	-	_		
<u>SC-30</u>	Concealment and Misdirection		_	-	_		
<u>SC-31</u>	Covert Channel Analysis		_	-	_		
<u>SC-32</u>	Information-System Partitioning		-	-	—		
SC-33	Withdrawn		Γ				
<u>SC-34</u>	Non-Modifiable Executable Programs		_	_	_		
<u>SC-35</u>	Honeyclients		_	_	_		
<u>SC-36</u>	Distributed Processing and Storage		_	-	_		
<u>SC-37</u>	Out-of-Band Channels		_	-	_		
<u>SC-38</u>	Operations Security		_	_	_		
<u>SC-39</u>	Process Isolation		SC-39	SC-39	SC-39		
<u>SC-40</u>	Wireless Link Protection		_	_	_		
<u>SC-41</u>	Port and I/O Device Access		_	-	_		
<u>SC-42</u>	Sensor Capability and Data	Р	_	-	_		
<u>SC-43</u>	Usage Restrictions		-	-	-		
<u>SC-44</u>	Detonation Chambers		_	-	_		
	System and Ir	forma	ation Integrity –	<u>SI</u>			

In Rev.4, there was a column titled, "Priority" that was removed.

APPENDIX D

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CNTL NO.	CONTROL NAME	PRIVACY-RELATED	C	CONTROL BASELINES			
		PRIVACY-	LOW	MODERATE	HIGH		
<u>SI-1</u>	System and Information Integrity Policy and Procedures	Р	SI-1	SI-1	SI-1		
<u>SI-2</u>	Flaw Remediation		SI-2	SI-2 (2)	SI-2 (1) (2)		
<u>SI-3</u>	Malicious Code Protection		SI-3	SI-3 (1) (2)	SI-3 (1) (2)		
<u>SI-4</u>	Information-System Monitoring		SI-4	SI-4 (2) (4) (5)	SI-4 (2) (4) (5) (10) (12) (14) (20) (22)		
<u>SI-5</u>	Security Alerts, Advisories, and Directives		SI-5	SI-5	SI-5 (1)		
<u>SI-6</u>	Security and Privacy Function Verification	Р	-	-	SI-6		
<u>SI-7</u>	Software, Firmware, and Information Integrity		_	SI-7 (1) (7)	SI-7 (1) (2) (5) (7) (14) <u>(15)</u>		
<u>SI-8</u>	Spam Protection		_	SI-8 (1) (2)	SI-8 (1) (2)		
SI-9	Withdrawn						
<u>SI-10</u>	Information Input Validation		-	SI-10	SI-10		
<u>SI-11</u>	Error Handling		_	SI-11	SI-11		
<u>SI-12</u>	Information <u>Management</u> Handling and Retention	Р	SI-12	SI-12	SI-12		
<u>SI-13</u>	Predictable Failure Prevention		_	_	_		
<u>SI-14</u>	Non-Persistence		_	-	_		
<u>SI-15</u>	Information Output Filtering		_	_	_		
<u>SI-16</u>	Memory Protection		_	SI-16	SI-16		
<u>SI-17</u>	Fail-Safe Procedures		-	-	-		
<u>SI-18</u>	Information Disposal	Р	-	-	-		
<u>SI-19</u>	Data Quality Operations	Р	-	-	-		
<u>SI-20</u>	De-Identification	Р	_	_	_		

In Rev.4, there was a column titled, "Priority" that was removed.

Note: Privacy-related controls and control enhancements are not allocated to baselines in this table. See Appendix F for control selection and implementation guidance.

APPENDIX D

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