## APPENDIX C U.S. GEOLOGICAL SURVEY PHYSICAL SECURITY SURVEY CHECKLIST

Region and Office:	
Building Name:	
Address:	
Individual conducting physical security survey:	
Printed Name and Title	Address and Phone
Signature:	
Dates of Survey:	
1. CONTACTS	
a. Principal Building Official:	
Phone:	
b. Facility Security Manager:	
Phone:	
c. Federal Law Enforcement	
Agency:	
Name, Address, and	d Phone
Will respond to offenses/incidents: Yes No _	
d. Police Department	
Agency:	J Dhana
Name, Address, and	1 Phone
MOU with Local Police: Yes No	
Will Provide Crime Statistics: Ves No	

Will Conduct Crime Prevention Program	s: Yes No
e. Alarm Contacts	
Agency:	
Name and Title:	
Day Phone:	Night Phone:
Name and Title:	
Day Phone:	Night Phone:
Agency:	
Name and Title:	
Day Phone:	Night Phone:
Other:	
2. FACILITY/BUILDING INFORMA	ATION
Federally owned: Yes No	Leased: All Partial
Lessor's Name:	
Lessor's Address:	
Jurisdiction of Building: Exclusive	Concurrent Proprietary
Date Building Constructed:	_
Building Composition: (brick, block, con exterior)	ncrete (precast or poured), metal panels, glass

Total Square Footage:
Total Number of Floors: Above Ground Below Ground
Security Level: I II III IV (Circle One) See Physical Security Handbook 440-2-H, Appendix B
Total Number of Occupants: Total Number of Daily Visitors:
Normal hours of operation: Days/Week Open Close
Distance in yards from the building to the nearest public street:
Distance in yards from the building to the nearest public on-street parking:
Distance in yards from the building to the nearest public parking lot:
Are there public parks, plazas, or other public areas immediately adjacent to the building? Yes No
Are there any commercial businesses (e.g. restaurants, drug stores, banks) with uncontrolled external access in the building? Yes No
Occupant Emergency Plan: Yes No
Bomb Threat Procedures: Yes No
Data Cards Used: Yes No
Building Rules and Regulations Posted: Yes No
Comments:
3. PREVIOUS SURVEY INFORMATION
Date building last surveyed:
By Whom:
All recommendations implemented from last survey: Yes No

If no, explain:
4. ON-SITE PARKING
Underground parking: YesNo
If yes, how is parking controlled? How is public parking controlled?
Outside Parking Area: Yes No
If yes, how is parking controlled? How is public parking controlled?
Is employee parking separated from public parking? Yes No
If no, please explain.
Are all vehicles setback at least 100 feet from the facility? Yes No
If no, are the vehicles within 100 feet of the facility screened by a guard? Yes No

Are procedures established and implemented to alert the public to towing policies and the removal of unauthorized vehicles? Yes No
Are procedures established for identifying vehicles and corresponding parking spaces? (placard, decal, card key, etc.)? Yes No
5. PERIMETER SECURITY
Physical Barriers
Are there exterior barriers extending the physical perimeter (i.e., concrete barriers, planters, bollards, boulders, fences, vehicle gate controls, etc.) of the facility? Yes No
Are there parking barriers separating the parking/drop off area from the facility?  Yes No
If yes, explain:
Building Heating, Ventilating, and Air Conditioning (HVAC) System
Has the HVAC system been assessed and steps taken to decrease the vulnerability of the building HVAC system against a Chemical, Biological, and Radiological (CBR) threat? Yes No
Explain:
Is there the ability and procedures established to close the air intake system? Yes No
Are there dedicated HVAC systems for lobbies, mailrooms, and loading docks? Yes No

**Closed Circuit Television (CCTV) Monitoring** 

CCTV surveillance? Yes No			
If yes, what is the CCTV coverage? Is there 360-degree coverage?			
Is the surveillance and recording by the CCTV 24-hour? Yes No			
Is there a pan, tilt, and zoom capability along with a still picture capability? YesNo			
Are the video recordings time-lapsed? Yes No			
Is there a security room with two officers monitoring the CCTV system on a 24-hour basis? Yes No			
If no, please explain.			
Is there one monitor for every eight cameras? Yes No			
Is there a back-up power supply? Yes No			
Are the recordings maintained for at least 30 days? Yes No			
Are warning signs posted advising of 24-hour video surveillance? Yes No			
Lighting			
Is there standard safety-code emergency lighting in virtually all areas to provide for safe evacuation of buildings in case of natural disaster, power outage or criminal/terrorist activity? Yes No			
Is there exterior lighting with 360 degree coverage around the exterior of the facility? Yes No			
Is there at least 30-minute battery backup power of this emergency lighting? Yes No			

Is there adequate lighting for the parking areas? Yes No				
Are the minimum lighting requirements for the CCTV system met? Yes No				
If no to any of the questions above under "Lighting," please explain:				
Receiving/Shipping				
Have the current standards for receiving/shipping been audited to improve security? Yes No				
After auditing the procedures for receiving/shipping, have security enhancements been implemented? Yes No				
If yes, explain what security enhancements were implemented.				
Is access to the receiving/shipping area restricted to authorized personnel and vehicles? Yes No				
Is the receiving/shipping area monitored or secured? Yes No				
If yes, please explain.				
Is there a fixed post at the receiving/shipping area? Yes No				
Are all mail and packages subject to x-ray screening and/or visual inspection before entering the facility? Yes No				

If yes, explain process used, type of equipment, and location:
Is all incoming mail irradiated? Yes No
Is periodic security training for letter bombs/suspicious mail provided to mailroom personnel? Yes No
Are dumpsters in a secured area? Yes No
If no, explain:
Guard Force
Is there a Guard Force? Yes No
Guard Force: Armed or Unarmed
If your facility has magnetometer screening checkpoints, are all officers manning these checkpoints to include roving and response guards armed? Yes No N/A
Civilian Contractor:
COR:Phone:
Security Roving Patrols: Yes No Hours of Patrols and Locations:
24-Hour Guard Service on Site: Yes No
Is there a dedicated trained on-site Security Manager? Yes No

Are there Fixed Posts at all accessible entrances/exits? Yes No
Are the security personnel at these open access points checking identification? Yes No
If no, explain what security procedures are established for your open access points. Is a receptionist or other individual checking identification at these open access points?
Number of Fixed Duty-Hour Posts with Explanation:
Number of Fixed Non-Duty Hour Posts with Explanation:
Is there a reliable 24-hour communications system for all security personnel? YesNo
Is there an interoperable communications system with other organizations? Yes No
Response to Offenses/Incidents:
Federal Protective Service: Yes No Emergency Response Time:
Contract Guards: Yes No Emergency Response Time:
Local Police : Yes No Emergency Response Time:
Is there access to an EOD K-9 Unit and/or a designated counter Surveillance Unit on a 24-hour basis? Yes No
Access Control

6 pins, any electro-mechanical lock, any electronic lock, or any combination lock)? Yes  No
If no, explain:
Is there a central database containing the location and serial number of all keys?  Yes No
Is there a card key reader system or similar system that records the entry/exit times? Yes No
Is there key control for perimeter doors? Yes No
Are hinges on the inside of exterior doors? Yes No
Are guard plates on all exterior locks? Yes No
Are exterior first floor windows lockable? Yes No
If no, explain:
Is there an Intrusion Detection System (IDS – alarm system) with 24-hour central monitoring capability? Yes No
If yes, are all access points such as exterior doors and loading dock doors alarmed? Yes No
If yes, are all windows alarmed? Yes No
Explain:

What other areas within the facility are alarmed (duress alarms, safe alarms, credit unions, other areas where money is stored, classified areas, nuclear material areas etc.)?

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If there is an IDS system, is the alarm equipment approved (UL)? YesNo	by the Underwriter's Laborate
If there is an IDS system, is the monitoring done on site by approved local alarm monitoring company, by the Federal police department?	•
	N
Are all alarms set up properly during secure hours? Yes _	No
	N0
	No
Are the alarms tested periodically? Yes No	
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6. INTERIOR SECU	RITY
Employee/Visitor Ide	ntification
nust access all USGS	ol/security system in place for visitors? (At a minimum, individuals facilities via a screening system, display a temporary/visitor badge a orted at all times.) Yes No
Explain your visitor co	ntrol screening system:
wearing badges have	s of control established for the visitor badges to ensure that visitors been screened and are authorized to be at the facility during the e? Yes No
• •	mented the procedures and exercised the authority for issuing ID's as established in Survey Manual 440.1, Identification Cards?
If no, explain:	

## **Control Procedures For Service Contract Personnel**

Are procedures established to ensure security where private contract personnel are concerned either by conducting background checks and/or establishing security control procedures for service contract personnel? Yes No
Explain:
Utilities
Are utility areas and the HVAC system secured so that only authorized personnel can gain entry (i.e., electrical closets, telephone closets, mechanical areas, roof access, etc.)?  Yes No
Are exterior propane fuel tanks and any other vulnerable fuel sources protected? Yes No
Is the water supply to the facility protected? Yes No
Are exterior power plants and generators protected? Yes No
If yes to any questions above under "Utilities," please explain how:
Is fuel stored within the building? Yes No
If yes, how is this fuel protected?

## **Critical Systems**

Are the fire detection, fire suppression systems, etc., upgraded to current life safety

standards? Yes No
If no, explain:
Do all alarm systems, CCTV monitoring devices, fire detection systems, entry control devices, critical communications systems, computers monitoring security/vital systems, etc. have a back-up power supply of at least 30 minutes? Yes No
If no, explain:
7. SAFETY AND SECURITY PLANNING
Occupant Emergency and Continuity of Operations Plans
Does the facility have an Occupant Emergency Plan (OEP)? Yes No
Does the facility have a Continuity of Operations Plan (COOP)? Yes No
Have these plans been reviewed and updated for thoroughness and to reflect the current security climate? Yes No
Does the facility COOP establish relocation primary and secondary sites? Yes No
Does the OEP maintain current contacts for local police, Fire Department, HAZMAT Teams, EOD Team, etc. Yes No
Are OEP officials assigned, trained, and a contingency plan established to provide for the possible absence of OEP officials in the event of emergency activation of the OEP?  Yes No
Is there annual tenant training of the OEP? Yes No
Has the facility received bomb threats? Yes No
If yes, how many, when, and did they result in the evacuation of the building?

Is there a "Shelter in Place" Plan? Yes No	
is there a sheller in Frace Fran: Tes No	
Is there a Facility Emergency Public Address System?	Yes No
, , ,	
Security Training and Intelligence Sharing	
Is annual security awareness training for all tenants con	
programs utilizing videos, and literature, etc., should be	-
briefings should provide up-to-date information coveri	
security awareness, and personal safety, etc. Yes	No
Explain:	
Has the FSO or principal manager established procedu	res to ensure timely delivery of
Has the FSO or principal manager established procedure critical intelligence and threat alerts provided by the Reappropriate individuals? Yes No	
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