ame: Jobtitle: on/Department: phone: le phone: I address: ional Contact Information:	
phone: le phone: l address:	
le phone:	
l address:	
- All Control	
ional Contact Information:	
ional Contact Information:	
pe of Incident (Insert X on all that apply) count Compromise (e.g., Lost Password)	Social Engineering (e.g., Phishing, Scams)
enial-of-Service (Including Distributed)	Technical Vulnerability (e.g., 0-day Attacks,
alicious Code (e.g., Virus, Worm, Trojan)	Theft/Loss of Equipment or Media
suse of Systems (e.g., Acceptable Use)	Unauthorized Access (e.g., Systems,
econnaissance (e.g., Scanning, Probing)	Devices)
ower outage	Other (please describe below)
vstem unavailable	
iption of Incident:	
pe of Incident (Insert X on all that apply)	
itical (e.g., Affects Society-Wide Information I	Resources)
gh (e.g., Affects Entire Network or Critical Bus	siness or Mission Systems)
edium (e.g., Affects Network Infrastructure, S	Servers, or Admin Accounts)
w (e.g., Affects Workstations or User Account	ts Only)
nknown/Other (Please Describe Below)	
NOTE: All incidents deemed critical or hig phone.	gh requireadditional notification by

Estimated Quantity of Systems	
Affected: Estimated Quantity of Users	
Affected:	
Third Parties Involved or Affected:	
(e.g., Vendors, Contractors, Partners)	
Additional Scope Information:	
I. Impact of Incident (Insert X on all that apply	<i>(</i> )
Loss of Access to Services	Propagation to Other Networks
Loss of Productivity	Unauthorized Disclosure of Information
Loss of Reputation	
Loss of Revenue Information	Unauthorized Modification of
mormation	Unknown/Other (Please describe below)
5. Sensitivity of Affected Data/Information <i>(In</i>	sert X on all that apply)
Critical Information	Personally Identifiable Information
(PII)Non-Critical Information	Intellectual/Copyrighted
Information	Critical Immetructure/Res Resources
Publicly Available Information	Critical Infrastructure/Key Resources
Financial Information	Unknown/Other (Please Describe Below)
Data Encrypted?	
Quantity of Information Affected:	

Additional Affected Data Information:	
6. Systems Affected by Incident (Provide as m	uch detail <b>if</b> relevantand <b>if</b> possible)
Attack Sources (e.g., IP Address, Port):	
Attack Destinations (e.g., IP address, Port):	
IP Addresses of Affected Systems:	
Domain Names of Affected Systems:	
Primary Functions of Affected Systems: (e.g., Web Server, Domain Controller)	
Operating Systems of Affected Systems: (e.g., Version, Service Pack, Configuration)	
Patch Level of Affected Systems: (e.g., Latest Patches Loaded, Hotfixes)	
Security Software Loaded on Affected Systems (e.g., Anti-Virus, Anti-Spyware, Firewall, Versions, Date of Latest Definitions)	
Physical Location of Affected Systems: (e.q., State, City, Building, Room, Desk)	
Additional System Details:	
7. Users Affected by Incident (Provide as much	h detail as possible)
Names and Job Titles of Affected Users:	
System Access Levels or Rights of Affected Users: (e.g., regular User, Domain Administrator, Root)	
Additional User Details:	

8. Timeline of Incident (Provide as much detail as possible)				
a. Date and Time When First Detected, Discovered, or Was Notified About the Incident:				
b. Date and Time When the Actual (Estimate If Exact Date and Time				
c. Date and Time When The Incident Was Contained or When All Affected Systems or Functions Were Restored:  (Use Latest Date and Time)				
Elapsed Time Between the Incident and Discovery: (e.g., Difference Between a. and b. Above)				
Elapsed Time Between the Discovery and Restoration: (e.g., Difference Between a. and c. Above)				
Detailed Incident Timeline:				
9. Remediation of Incident (Provide as much detail as possible)				
Actions Taken To Identify Affected Resources:				
Actions Taken to Remediate Incident:				
Actions Planned to Prevent Similar Incidents:				
Additional Remediation Details:				