Security	<b>Chemical Security Assessment Tool (CSAT)</b> Security Vulnerability Assessment (SVA)
General	Mike's SVA Demo
Potential Issues Cyber Business Systems Cyber Process Controls	Potential Issues       « Back
Asset Screening	
View Summary Report	Did the SVA notification letter indicate that the facility should address security issues related to release of toxic chemicals?
✔ Validate Report	⊙ Yes ⊛ No
	« Back Next »

### Potential Issues

« Back Next »

Select the toxic chemicals of concern that are listed in the letter.

[Q:2.01-1037]

Chemical Name	CAS# Threshold	
Acrolein [2-Propenal]	107-02-8 3,750 lbs	🔘 Yes 💿 No
Allyl alcohol [2-Propen-1-ol]	107-18-6 11,250 lbs	🔘 Yes 💿 No
Ammonia (anhydrous)	7664-41-7 7,500 lbs	💿 Yes 🔘 No
Ammonia (conc. 20% or greater) relative density less than 0.880 at 15 degrees C in water, with more than 50 percent ammonia	7664-41-7 15,000 lbs	🔿 Yes 💿 No
Arsenous trichloride [Arsenic trichloride]	7784-34-1 11,250 lbs	🔘 Yes 💿 No
Arsine	7784-42-1 750 lbs	🔘 Yes 💿 No
Boron trichloride [Borane, trichloro]	10294-34-5 3,750 lbs	🔘 Yes 💿 No
Boron triflouride [Borane, triflouro]	7637-07-2 3,750 lbs	🔘 Yes 💿 No
Boron triflouride compound with methyl ether (1:1) [Boron, triflouro [oxybis (methane)]-,T-4-]	353-42-4 11,250 lbs	🔘 Yes 💿 No
Bromine	7726-95-6 7,500 lbs	🔘 Yes 💿 No
Carbon disulfide	75-15-0 15,000 lbs	🔘 Yes 💿 No
Chlorine	7782-50-5 1,875 lbs	🔘 Yes 💿 No
Chlorine dioxide [Chlorine oxide, (ClO <sub>2</sub> )]	10049-04-4 2,000 lbs	🔘 Yes 💿 No
Chloroform [Methane, trichloro-]	67-66-3 15,000 lbs	🔿 Yes 💿 No
Chloromethyl ether [Methane, oxybis(chloro-)]	542-88-1 750 lbs	🔘 Yes 💿 No
Chloromethyl methyl ether [Methane, chloromethoxy-]	107-30-2 3,750 lbs	🔿 Yes 💿 No

Cyanogen chloride	506-77-4 7,500 lbs	🔘 Yes	⊙ No
Cyclohexylamine [Cyclohexanamine]	108-91-8 11,250 lbs	🔘 Yes	⊙ No
Diborane	19287-45-7 1,875 lbs	🔘 Yes	💿 No
Epichlorohydrin [Oxirane, (chloromethyl)-]	106-89-8 15,000 lbs	🔘 Yes	⊙ No
Ethylenediamine [1,2-Ethanediamine]	107-15-3 15,000 lbs	🔘 Yes	⊙ No
Fluorine	7782-41-4 750 lbs	🔘 Yes	💿 No
Formaldehyde (solution)	50-00-0 11,250 lbs	🔘 Yes	💿 No
Hydrochloric acid (conc. 37% or greater)	7647-01-0 11,250 lbs	🔘 Yes	⊙ No
Hydrocyanic acid	74-90-8 1,875 lbs	🔘 Yes	⊙ No
Hydrogen chloride (anhydrous) [Hydrochloric acid]	7647-01-0 3,750 lbs	🔘 Yes	⊙ No
Hydrogen fluoride/Hydrofluoric acid (conc. 50% or greater) [Hydrofluoric acid]	7664-39-3 750 lbs	🔘 Yes	⊙ No
Hydrogen sulfide	7783-06-4 7,500 lbs	🔘 Yes	💿 No
Isobutyronitrile [Propanenitrile, 2-methyl-]	78-82-0 15,000 lbs	🔿 Yes	⊙ No
Isopropyl chloroformate [Carbonochloridic acid, 1-methylethyl ester]	108-23-6 11,250 lbs	🔿 Yes	⊙ No
Methacrylonitrile [2-Propenenitrile, 2-methyl-]	126-98-7 7,500 lbs	🔘 Yes	⊙ No
Methyl hydrazine [Hydrazine, methyl-]	60-34-4 11,250 lbs	🔿 Yes	⊙ No
Methyl isocyanate [Methane, isocyanato-]	624-83-9 11,250 lbs	🔘 Yes	⊙ No
Methyl thiocyanate [Thiocyanic acid, methyl ester]	556-64-9 15,000 lbs	🔘 Yes	⊙ No
Nitric acid	7697-37-2 11,250 lbs	🔘 Yes	💿 No
Nitric oxide [Nitrogen oxide (NO)]	10102-43-9 7,500 lbs	🔘 Yes	⊙ No
Oleum (Fuming Sulfuric acid) [Sulfuric acid, mixture with sulfur trioxide]	8014-95-7 7,500 lbs	🔘 Yes	⊙ No
Perchloromethylmercaptan [Methanesulfenyl chloride trichloro-]	594-42-3 7,500 lbs	🔘 Yes	⊙ No

Phosgene [Carbonic dichloride]	75-44-5 375 lbs	🔘 Yes	⊙ No
Phosphorus oxychloride [Phosphoryl chloride]	10025-87-3 3,750 lbs	🔘 Yes	⊙ No
Phosphorus trichloride [Phosphorous trichloride]	7719-12-2 11,250 lbs	🔘 Yes	⊙ No
Propionitrile [Propanenitrile]	107-12-0 7,500 lbs	🔘 Yes	⊙ No
Propyleneimine [Aziridine, 2-methyl-]	75-55-8 7,500 lbs	🔘 Yes	⊙ No
Sulfur dioxide (anhydrous)	7446-09-5 3,750 lbs	🔘 Yes	💿 No
Sulfur tetraflouride [Sulfur flouride (SF <sub>4</sub> ), (T-4)-]	7783-60-0 1,875 lbs	🔘 Yes	⊙ No
Sulfur trioxide	7446-11-9 7,500 lbs	🔘 Yes	💿 No
Tetramethyllead [Plumbane, tetramethyl-]	75-74-1 7,500 lbs	🔘 Yes	⊙ No
Titanium tetrachloride [Titanium chloride (TiCl <sub>4</sub> ) (T-4)-]	7550-45-0 2,000 lbs	🔘 Yes	⊙ No
Toluene 2,4-diisocyanate [Benzene, 2,4-diisocyanato-1-methyl-]	584-84-9 7,500 lbs	🔿 Yes	⊙ No
Toluene 2,6-diisocyanate [Benzene, 1,3-diisocyanato-2-methyl-]	91-08-7 7,500 lbs	🔘 Yes	⊙ No
Toluene diisocyanate (unspecified isomer) [Benzene, 1,3-diisocyanatomethyl-]	26471-62-5 7,500 lbs	🔘 Yes	⊙ No

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Did the SVA	notification letter indicate that the facility should address security issues related to release of flammable materials?
[Q:2.1-972]	
	O Yes
	O No
« Back N	lext »

#### Select the flammable materials of concern that are listed in the letter.

[Q:2.11-1038]

Chemical Name	CAS# Threshold		
,1-Dimethylhydrazine Hydrazine, 1, 1-dimethyl-]	57-14-7 11,250 lbs	💿 Yes	0
,3-Butadiene	106-99-0 7,500 lbs	📀 Yes	0
,3-Pentadiene	504-60-9 7,500 lbs	💿 Yes	0
-Butene	106-98-9 7,500 lbs	💿 Yes	0
-Chloropropylene -Propene, 1-chloro-]	590-21-6 7,500 lbs	⊙ Yes	0
-Pentane	109-67-1 7,500 lbs	💿 Yes	0
2,2-Dimethylpropane Propane, 2,2-dimethyl-]	463-82-1 7,500 lbs	⊙ Yes	0
-Butene	107-01-7 7,500 lbs	🔘 Yes	0
-Butene-cis	590-18-1 7,500 lbs	🔿 Yes	0
-Butene-trans 2-Butene, (E)]	624-64-6 7,500 lbs	🔘 Yes	0
-Chloropropylene I-Propene, 2-chloro-]	557-98-2 7,500 lbs	🔘 Yes	0
-Methyl-1-butene	563-46-2 7,500 lbs	🔘 Yes	0
-Methylpropene -Propene, 2-methyl-]	115-11-7 7,500 lbs	🔘 Yes	0
-Pentene, (Z)-	627-20-3 7,500 lbs	🔘 Yes	0
-Pentene,(E)-	646-04-8 7,500 lbs	🔘 Yes	0
-Methyl-1-butene	563-45-1 7,500 lbs	🔘 Yes	0
cetaldehyde	75-07-0 7,500 lbs	🔘 Yes	0
cetylene Ethyne]	74-86-2 7,500 lbs	🔘 Yes	0
crylonitrile 2-Propenenitrile]	107-13-1 15,000 lbs	🔘 Yes	0
crylyl chloride ?-Propenoyl chloride]	814-68-6 7,500 lbs	🔘 Yes	0

#### Select the flammable materials of concern that are listed in the letter.

#### [Q:2.11-1038]

Chemical Name	CAS# Threshold		
1,1-Dimethylhydrazine [Hydrazine, 1, 1-dimethyl-]	57-14-7 11,250 lbs	⊙ Yes	🔿 No
1,3-Butadiene	106-99-0 7,500 lbs	🔘 Yes	🔘 No
1,3-Pentadiene	504-60-9 7,500 lbs	🔘 Yes	🔘 No
1-Butene	106-98-9 7,500 lbs	🔘 Yes	🔘 No
1-Chloropropylene [1-Propene, 1-chloro-]	590-21-6 7,500 lbs	🔘 Yes	○ No
1-Pentane	109-67-1 7,500 lbs	🔘 Yes	🔘 No
2,2-Dimethylpropane [Propane, 2,2-dimethyl-]	463-82-1 7,500 lbs	🔘 Yes	🔘 No
2-Butene	107-01-7 7,500 lbs	🔘 Yes	🔘 No
2-Butene-cis	590-18-1 7,500 lbs	🔘 Yes	🔘 No
2-Butene-trans [2-Butene, (E)]	624-64-6 7,500 lbs	🔘 Yes	O No
2-Chloropropylene [1-Propene, 2-chloro-]	557-98-2 7,500 lbs	🔘 Yes	○ No
2-Methyl-1-butene	563-46-2 7,500 lbs	🔘 Yes	🔘 No
2-Methylpropene [1-Propene, 2-methyl-]	115-11-7 7,500 lbs	🔘 Yes	🔘 No
2-Pentene, (Z)-	627-20-3 7,500 lbs	🔘 Yes	🔘 No
2-Pentene,(E)-	646-04-8 7,500 lbs	🔘 Yes	🔘 No
3-Methyl-1-butene	563-45-1 7,500 lbs	🔘 Yes	🔘 No
Acetaldehyde	75-07-0 7,500 lbs	🔘 Yes	🔘 No
Acetylene [Ethyne]	74-86-2 7,500 lbs	🔘 Yes	🔘 No
Acrylonitrile [2-Propenenitrile]	107-13-1 15,000 lbs	🔘 Yes	○ No
Acrylyl chloride [2-Propenoyl chloride]	814-68-6 7,500 lbs	🔘 Yes	◯ No
Allylamine [2-Propen-1-amine]	107-11-9 7,500 lbs	🔘 Yes	○ No

Bromotrifluorethylene [Ethene, bromotrifluoro-]	598-73-2 7,500 lbs	🔘 Yes	🔿 No
Butane	106-97-8 7,500 lbs	🔘 Yes	🔘 No
Butene	25167-67-3 7,500 lbs	🔘 Yes	🔘 No
Carbon oxysulfide [a.k.a Carbon oxide sulfide (COS); carbonyl sulfide]	463-58-1 7,500 lbs	🔘 Yes	🔘 No
Chlorine monoxide [Chlorine oxide]	7791-21-1 7,500 lbs	🔘 Yes	🔘 No
Crotonaldehyde [2-Butenal]	4170-30-3 15,000 lbs	🔘 Yes	🔘 No
Crotonaldehyde, (E)- [2-Butenal], (E)-]	123-73-9 15,000 lbs	🔘 Yes	🔘 No
Cyanogen [Ethanedinitrile]	460-19-5 7,500 lbs	🔘 Yes	🔘 No
Cyclopropane	75-19-4 7,500 lbs	🔘 Yes	🔘 No
Dichlorosilane [Silane, dichloro-]	4109-96-0 7,500 lbs	🔘 Yes	🔘 No
Difluoroethane [Ethane, 1,1-difluoro-]	75-37-6 7,500 lbs	🔘 Yes	🔘 No
Dimethylamine [Methanamine, N-methyl-]	124-40-3 7,500 lbs	🔘 Yes	🔘 No
Dimethyldichlorosilane [Silane, dichlorodimethyl-]	75-78-5 7,500 lbs	🔘 Yes	🔘 No
Ethane	74-84-0 7,500 lbs	🔘 Yes	🔘 No
Ethyl acetylene [1-Butyne]	107-00-6 7,500 lbs	🔘 Yes	🔘 No
Ethyl chloride Ethyl chloride [Ethane, chloro-]	75-00-3 7,500 lbs	🔘 Yes	🔘 No
Ethyl ether Ethyl ether [Ethane, 1,1-oxybis-]	60-29-7 7,500 lbs	🔘 Yes	🔘 No
Ethyl mercaptan Ethyl mercaptan (Ethanethiol)	75-08-1 7,500 lbs	🔘 Yes	🔘 No
Ethyl nitrite Ethyl nitrite [Nitrous acid, ethyl ester]	109-95-5 7,500 lbs	🔘 Yes	🔿 No
Ethylamine Ethylamine [Ethanamine]	75-04-7 7,500 lbs	🔘 Yes	🔿 No
Ethylene Ethylene [Ethene]	74-85-1 7,500 lbs	🔘 Yes	🔘 No
Ethylene oxide Ethylene oxide [Oxirane]	75-21-8 7,500 lbs	🔘 Yes	🔿 No

Ethyleneimine Ethyleneimine [Aziridine]	151-56-4 7,500 lbs	🔿 Yes	🔿 No
Furan	110-00-9 7,500 lbs	🔿 Yes	🔘 No
Hydrazine	302-01-2 11,250 lbs	🔘 Yes	🔘 No
Hydrogen	1333-74-0 7,500 lbs	🔘 Yes	🔘 No
Hydrogen selenide	7783-07-5 7,500 lbs	🔿 Yes	🔘 No
Iron, pentacarbonyl- [Iron carbonyl (Fe (CO) <sub>5</sub> ), (TB5-11)-]	13463-40-6 7,500 lbs	🔿 Yes	🔘 No
Isobutane [Propane, 2-methyl]	75-28-5 7,500 lbs	🔘 Yes	🔿 No
Isopentane [Butane, 2-methyl-]	78-78-4 7,500 lbs	🔿 Yes	🔘 No
Isoprene [1,3-Butadiene, 2-methyl-]	78-79-5 7,500 lbs	🔿 Yes	🔘 No
Isopropyl chloride [Propane, 2-chloro-]	75-29-6 7,500 lbs	🔿 Yes	🔘 No
Isopropylamine [2-Propanamine]	75-31-0 7,500 lbs	🔿 Yes	🔘 No
Methane	74-82-8 7,500 lbs	🔘 Yes	🔘 No
Methyl chloride [Methane, chloro-]	74-87-3 7,500 lbs	🔘 Yes	🔘 No
Methyl chloroformate [Carbonchloridic acid, methylester]	79-22-1 7,500 lbs	🔿 Yes	🔘 No
Methyl ether [Methane, oxybis-]	115-10-6 7,500 lbs	🔿 Yes	🔘 No
Methyl formate [Formic acid Methyl ester]	107-31-3 7,500 lbs	🔿 Yes	🔘 No
Methyl mercaptan [Methanethiol]	74-93-1 7,500 lbs	🔿 Yes	🔘 No
Methylamine [Methanamine]	74-89-5 7,500 lbs	🔿 Yes	🔘 No
Methyltrichlorosilane [Silane, trichloromethyl-]	75-79-6 7,500 lbs	🔿 Yes	🔘 No
Nickel Carbonyl	13463-39-3 7,500 lbs	🔘 Yes	🔘 No
Pentane	109-66-0 7,500 lbs	🔿 Yes	🔘 No
Peracetic acid [Ethaneperoxic acid]	79-21-0 7,500 lbs	🔘 Yes	🔘 No
Phosphine	7803-51-2 7,500 lbs	🔘 Yes	🔘 No

Piperidine	110-89-4 11,250 lbs	🔿 Yes	O No
Propadiene [1,2-Propadiene]	463-49-0 7,500 lbs	🔘 Yes	🔘 No
Propane	74-98-6 7,500 lbs	🔘 Yes	🔘 No
Propyl chlorofromate [Carbonchloridic acid, propylester]	109-61-5 11,250 lbs	🔘 Yes	🔿 No
Propylene [1-Propene]	115-07-1 7,500 lbs	🔘 Yes	🔘 No
Propylene oxide [Oxirane, methyl-]	75-56-9 7,500 lbs	🔘 Yes	🔘 No
Propyne [1-Propyne]	74-99-7 7,500 lbs	🔘 Yes	🔘 No
Silane	7803-62-5 7,500 lbs	🔘 Yes	🔘 No
Tetrafluoroethylene [Ethene, tetrafluoro-]	116-14-3 7,500 lbs	🔘 Yes	🔘 No
Tetramethylsilane [Silane, tetramethyl-]	75-76-3 7,500 lbs	🔘 Yes	🔘 No
Tetranitromethane [Methane, tetranitro-]	509-14-8 7,500 lbs	🔘 Yes	🔘 No
Trichlorosilane [Silane, trichloro-]	10025-78-2 7,500 lbs	🔘 Yes	🔘 No
Trifluorochloroethylene [Ethene, chlorotrifluoro]	79-38-9 7,500 lbs	🔘 Yes	🔘 No
Trimethylamine [Methanamine, N,N-dimethyl-]	75-50-3 7,500 lbs	🔘 Yes	🔘 No
Trimethylchlorosilane [Silane, chlorotrimethyl-]	75-77-4 7,500 lbs	🔘 Yes	🔿 No
Vinyl acetate monomer [Acetic acid ethenyl ester]	108-05-4 11,250 lbs	🔘 Yes	🔘 No
Vinyl actylene [1-Buten-3-yne]	689-97-4 7,500 lbs	🔘 Yes	🔘 No
Vinyl chloride [Ethene, chloro-]	75-01-4 7,500 lbs	🔘 Yes	🔘 No
Vinyl ethyl ether [Ethene, ethoxy-]	109-92-2 7,500 lbs	🔘 Yes	🔘 No
Vinyl fluoride [Ethene, fluoro-]	75-02-5 7,500 lbs	🔘 Yes	🔘 No
Vinyl methyl ether [Ethene, methoxy-]	107-25-5 7,500 lbs	🔘 Yes	🔘 No

Vinylidene chloride [Ethene, 1,1-dichloro-]	75-35-4 7,500 lbs	🔿 Yes 🔿 No
Vinylidene fluoride [Ethene, 1,1-difluoro-]	75-38-7 7,500 lbs	🔘 Yes 🔘 No



Did the SVA	notification letter indicate that the facility should address security issues related to release of explosive materials?
[Q:2.2-991]	
	○ Yes
	O No
« Back	Next »

Did the SVA notification letter indicate that the facility should address security issues related to theft or diversion of materials?
[0:2:3-992]
O Yes
O No

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Did the SVA	notification letter indicate that the facility should address security issues related to sabotage/contamination materials?
[Q:2.4-993]	
	O Yes
	O No
« Back N	ext »

Did the S\	VA notification letter indicate that the facility should address security issues related to economic impacts?
[Q:2.5-994]	
	<ul><li>○ Yes</li><li>○ No</li></ul>
« Back	Next »

le the feelli	v located on a navigable waterway?	
[Q:2.8-999]	y located on a navigable waterway?	
[@:z.8-999]		
	O Yes	
	No     No	
ls the facili	y in a strategic port (as defined by the Maritime Administration)?	
[Q:2.8-1000]		
	O Yes	
	○ No	
le the feeilit	usite and to accord for the number of an attack?	
	y site easy to access for the purpose of an attack?	
[Q:2.8-1001]		
	O Yes	
	○ No	
	le security measures at the facility be a deterrent against an attack (i.e., would the effectiveness of cedures, illumination, vehicle searches, etc. tend to convince a potential adversary to select an alte	
target)?	saaree, manmaaren, vennere seurenes, ere rena re convince a porentar adversary to select an alte	
[Q:2.8-1002]		
	O Yes	
	cility have publicly accessible vantage points (e.g., highway overpass) that would facilitate either a	direct or a
	tack on the facility?	
[Q:2.8-1003]		
	O Yes	
	O No	
Have poter	tial adversaries publicly or privately identified the facility or company as a target)?	
[Q:2.8-1004]		
	O Yes	
	O No	
ls the comp	any that owns the facility well-known nationally or internationally?	
[Q:2.8-1005]		
	O Yes	
	O No	
« Back	Next »	

2.9-1006]	
۲	) Yes
C	) No
re employees:	screened at facility entrances for unauthorized equipment and has that process been validated through
	screened at facility entrances for unauthorized equipment and has that process been validated through ssional security services?
sting by profes	
sting by profes	
	Ssional security services?

Has the personnel sc	reening process been validated through testing by professional security services?
[Q:2.91-1008]	
🔘 Yes	
🔘 No	
« Back Next »	

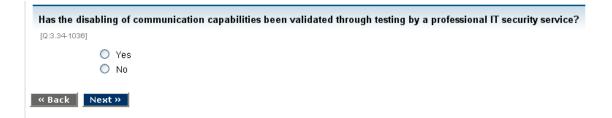
Cyber Bus	ine <mark>ss Sys</mark> tem	s
« Back Next »	1	
Does the facility h	ave any cyber business sy	stems?
[Q:3.1-1011]		
📀 Yes		
🔘 No		
« Back Next »		

List all cyber business	systems by name.	
[Q:3.2-1031]		
Cyber System Name		
Cyber System	Delete Provid	le Cyber System Detail Information
	Add	
Have all cyber busine	ess systems been evaluated?	
[Q:3.2-1991]	-	
🔘 Yes		
💿 No		
« Back Next »		

Cyber System		
Enter Cyber business system description		
« Back Next »		

Cyber System	
Is external access allowed (e.g., Internet, modem, wireless) to cyber systems?	
<ul> <li>Yes</li> <li>No</li> </ul>	
« Back Next »	

	ot) (e.g. laptop computers, pe	sonal digital assistants	(PDA s), flash drives, da	ta disks, smart cell phon
[Q:3.33-1035]				
(	Yes			
0	) No			



Cyber System	
Security Policy	
	e documented and distributed cyber security policies, plans and supporting procedures ne current information technology operating environment?
	e a documented and distributed cyber change management policy and supporting procedures (e.g re, employee access)? ✓
Have you designated	an individual(s) to be responsible for cyber security at your facility?
[Q:3.35-1072]	
Access Control	
minimum business ne         [0:3.35-2811]         external connections         with scans         no external connections         external connections         external connections         systems block external d	in your facility to have external connections with portable electronic devices configured for eds and verified with scans? with or without portable electronic devices, and/or not configured for minimum business needs, and/or not verifie ons, no portable electronic devices allowed, systems block external devices and media, and verified with scans are configured for minimum business needs and verified with scans, no portable electronic devices allowed, evices and media, and verified with scans with portable electronic devices allowed - configured for minimum business needs and verified with scans
Do you practice the c on role and responsib [Q:3.35-1092]	oncept of least privilege (e.g., users are only granted access to those files and applications based ilities)?
Have all default passv [Q:3.35-1093]	vords been changed?
Are accounts locked ( [Q:3.35-1094]	out after several unsuccessful login attempts?

Personnel Security
Do you perform background checks for personnel in critical/sensitive positions? [0:3:39-1100]
✓
Do you actively maintain the access control list to ensure that all accounts are modified, deleted, or de-activated as personnel leave the company or transfer into new roles?
[Q:3:39-1101]
Physical and Environmental
Do you restrict physical access to sensitive or restricted IT, telecommunications, media storage and control areas to those with appropriate need?
[Q:3.39-1105]
Awareness and Training
Do you provide cyber security training?
« Back Next »

#### Monitoring and Incident Response

(0:3.4-1151)	~
o you log cyber security ev	rents on servers, and do you review them on a regular basis?
Q:3.4-2831]	
	×
(0:3.4-1152)	per security events to your senior management?
Do the facility mandate mali	cious code protection on all systems?
Do the facility mandate mali [Q:3.4-1153]	cious code protection on all systems?

### Cyber System

I

Does the cyber system allow email?		
[Q:3.42-1173]		
<ul> <li>Yes</li> </ul>		
O No		
«Back Next»		

Are e-mail attachments (e.g., executable files) filtered on incomi	ng e-mail?
[Q:3.43-1174]	
« Back Next »	

#### **Configuration Management**

Has a business requirement been established for every external connection into the network/ environment, including
wireless and modem connections?
[Q:3.46-1191]
✓
Do you apply/perform regular software and hardware, patches, updates, upgrades, and replacements?
[Q:3.48-1192]
Are configuration changes to your network and applications hardware and software reviewed by an IT security professional and by management to assess the security impact prior to the changes being implemented to the operational environment?
[Q:3.46-1193]
×
Risk and Vulnerability Management
Have potential vulnerabilities of your critical assets, systems, and networks been identified and evaluated?
[Q.3.48-2832]
✓
Do you have a means to identify and measure cyber security risk (including requirements, processes, and procedures) that is based on recognized cyber security methodologies, standards, or best practices?
[Q:3.46-1195]
Are network and system (application) level security tests performed (vulnerability scans, penetration tests, open communication line scans, authorized hardware and software scans) on a regular basis; and after configuration changes or being patched or upgraded - before being put into operation?
[Q.3.46-2833]
◯ partial or not at all
🔘 Network and applications monthly or more often; and after all configuration changes, patches, and upgrades
🔘 Network and applications quarterly or longer; and after all configuration changes, patches, and upgrades
Network and applications after all configuration changes, patches, and upgrades, but not on a regularly scheduled basis
Network and applications monthly or more often
O Network and applications quarterly or longer
Have you incorporated the vulnerability solutions that are applicable and appropriate for your environment (e.g., are firewalls configured for minimum business or operational needs)?
[Q:3:46-2834]
« Back Next »

List all cyber business	systems by name.	
[Q:3.2-1031]		
Cyber System Name		
Cyber System	Delete Provi	de Cyber System Detail Information
	Add	
Have all other busine	ess systems been evaluated?	
[Q:3.2-1991]	ess systems been evaluated?	
🔘 Yes		
No		
« Back Next »		

# **Cyber Process Controls**

« Back Next »

Does the facility have any cyber control systems? [Q:4.6-1458] • Yes • No \* Back Next »

List all cyber control systems I	by name.		
[Q:4.61-1457]			
Cyber Control System Name	1		
Cyber Control System Mame			
Cyber Control System	Delete	Provide Cyber Control System Detail Information	
	Add		
Have all cyber control system	s been evaluated?		
[Q:4.61-1992]			
🔘 Yes			
🔘 No			
« Back Next »			

Cyber Cor	ntrol Sy	ystem
-----------	----------	-------

Enter Cyber Control system description

« Back Next »

# Cyber Control System

ls external access a	llowed (e.g., Internet, modem, wireless) to cyber systems?
[Q:4.71-1614]	
💿 Yes	
🔘 No	
«Back Next»	

Has the lack of external access been validated through testing by IT security professional services?

 [Q:4.72-1633]

 Yes

 No

Are the capabilities of the cyber systems limited in your facility in regard to communications with portable cyber equipment (authorized or not) (e.g. laptop computers, personal digital assistants (PDA's), flash drives, data disks, smart cell phones)? [Q:4.73-1636]





Has the disabling of communication capabilities been validated through testing by a professional IT security service?
[0:4.74.1837]
O Yes
O No



ecurity Policy	
)oes your facility have commensurate with the	documented and distributed cyber security policies, plans and supporting procedures current information technology operating environment?
(0:4.75-1692]	
)oes your facility have new hardware/software	a documented and distributed cyber change management policy and supporting procedures (e.g.
[Q:4.75-1693]	, employee decessy.
	n individual(s) to be responsible for cyber security at your facility?
[Q:4.75-1694]	
*	
ccess Control	
	n your facility to have external connections with portable electronic devices configured for ds and verified with scans?
[0:4.75-2851]	
<ul> <li>external connections w</li> <li>with scans</li> </ul>	/ith or without portable electronic devices, and/or not configured for minimum business needs, and/or not verifie
external connections a	s, no portable electronic devices allowed, systems block external devices and media, and verified with scans re configured for minimum business needs and verified with scans, no portable electronic devices allowed,
-	ices and media, and verified with scans /ith portable electronic devices allowed - configured for minimum business needs and verified with scans
other	
)o you practice the con ole and responsibilities	cept of least privilege (e.g., users are only granted access to those files and applications based s)?
Q:4.75-1695]	
	▼
lave all default passwo	rds been changed?
Q:4.75-1696]	
	▼
are accounts locked out	t after several unsuccessful login attempts?
	······································
Q:4.75-1697]	
2:4.76-1697]	
-	

ersonnel Security	
Do you perform background checks for	personnel in critical/sensitive positions?
[Q:4.79-1719]	
	✓
Do you actively maintain the access cor personnel leave the company or transfe	ntrol list to ensure that all accounts are modified, deleted, or de-activated as er into new roles?
[Q:4.79-1720]	
~	
hysical and Environmental	
Do you restrict physical access to sensit with appropriate need?	ive or restricted IT, telecommunications, media storage and control areas to those
[Q:4.79-1721]	
~	
wareness and Training	
wareness and Training	
Do you provide cyber security training?	
[0:4.79-1723]	
✓	
< Back Next »	

[Q:4.8-1727]	
	×
Do you log cy	ber security events on servers, and do you review them on a regular basi
[Q:4.8-2852]	
	×
Do you report	significant cyber security events to your senior management?
<b>Do you report</b> [0:4.8-1728]	significant cyber security events to your senior management?
	significant cyber security events to your senior management?
	significant cyber security events to your senior management?
	significant cyber security events to your senior management?
[Q:4.8-1728]	significant cyber security events to your senior management?
[Q:4.8-1728]	
(0:4.8-1728)	

Does the cyber system allow email?
[Q:4.82-1735]
<ul><li>Yes</li><li>No</li></ul>
« Back Next »

Are e-mail attachments (e.g., executable files) filtered on incoming e-mail?
[Q:4.83-1737]
✓
«Back Next»

Are there Safety Instrumented Systems (SIS) or other watch-dog systems, independent of the systems they monitor, providing interlocks or response to prevent or mitigate catastrophic events and/or the consequences of a cyber attack? [Q:4.84-1175]

×
---

# **Configuration Managment**

wireless and mod [Q:4.86-1741]	
u:4.86-1741]	
×	
o you apply/perf	orm regular software and hardware, patches, updates, upgrades, and replacements?
Q:4.86-1742]	
~	
	changes to your network and applications hardware and software reviewed by an IT security y management to assess the security impact prior to the changes being implemented to the operation
2:4.86-1743]	
	✓
ick and Vulna	rability Management
isk and vulle	
lave potential vu	nerabilities of your critical assets, systems, and networks been identified and evaluated?
Q:4.86-2854]	
a00-2004]	
a	×
(a 10072004)	
)o you have a me s based on recog	ans to identify and measure cyber security risk (including requirements, processes, and procedures) th nized cyber security methodologies, standards, or best practices?
)o you have a me s based on recog	ans to identify and measure cyber security risk (including requirements, processes, and procedures) th
)o you have a me s based on recog	ans to identify and measure cyber security risk (including requirements, processes, and procedures) th
o you have a me s based on recog Ω:4.86-1744] v re network and sommunication lin	ans to identify and measure cyber security risk (including requirements, processes, and procedures) th
o you have a me s based on recog 2:4.88-1744] re network and so ommunication lin r being patched o	ans to identify and measure cyber security risk (including requirements, processes, and procedures) th nized cyber security methodologies, standards, or best practices? ystem (application) level security tests performed (vulnerability scans, penetration tests, open e scans, authorized hardware and software scans) on a regular basis; and after configuration changes
o you have a me s based on recog 2:4.86-1744]	ans to identify and measure cyber security risk (including requirements, processes, and procedures) th nized cyber security methodologies, standards, or best practices? ystem (application) level security tests performed (vulnerability scans, penetration tests, open e scans, authorized hardware and software scans) on a regular basis; and after configuration changes r upgraded - before being put into operation?
o you have a me s based on recog 2:4.86-1744] re network and s ommunication lin r being patched of 1:4.86-2865] partial or not at a Network and ap	ans to identify and measure cyber security risk (including requirements, processes, and procedures) th nized cyber security methodologies, standards, or best practices? ystem (application) level security tests performed (vulnerability scans, penetration tests, open e scans, authorized hardware and software scans) on a regular basis; and after configuration changes or upgraded - before being put into operation?
o you have a me based on recog 2:4.86-1744]	ans to identify and measure cyber security risk (including requirements, processes, and procedures) the nized cyber security methodologies, standards, or best practices? ystem (application) level security tests performed (vulnerability scans, penetration tests, open e scans, authorized hardware and software scans) on a regular basis; and after configuration changes or upgraded - before being put into operation? all plications monthly or more often; and after all configuration changes, patches, and upgrades plications quarterly or longer; and after all configuration changes, patches, and upgrades
o you have a me based on recog 2:4.86-1744]	ans to identify and measure cyber security risk (including requirements, processes, and procedures) the nized cyber security methodologies, standards, or best practices? ystem (application) level security tests performed (vulnerability scans, penetration tests, open e scans, authorized hardware and software scans) on a regular basis; and after configuration changes or upgraded - before being put into operation? all plications monthly or more often; and after all configuration changes, patches, and upgrades plications quarterly or longer; and after all configuration changes, patches, and upgrades plications after all configuration changes, patches, and upgrades
o you have a me based on recog 2:4.86-1744] re network and sp mmunication lin being patched of :4.86-2855] partial or not at a Network and ap Network and ap Network and ap Network and ap	ans to identify and measure cyber security risk (including requirements, processes, and procedures) the nized cyber security methodologies, standards, or best practices? ystem (application) level security tests performed (vulnerability scans, penetration tests, open e scans, authorized hardware and software scans) on a regular basis; and after configuration changes or upgraded - before being put into operation? all plications monthly or more often; and after all configuration changes, patches, and upgrades plications quarterly or longer; and after all configuration changes, patches, and upgrades plications after all configuration changes, patches, and upgrades plications monthly or more often
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o you have a me s based on recog Q:4.86-1744] re network and sp ommunication lin r being patched of Q:4.86-2855] partial or not at a Network and ap Network and ap Network and ap Network and ap Network and ap	ans to identify and measure cyber security risk (including requirements, processes, and procedures) the nized cyber security methodologies, standards, or best practices? ystem (application) level security tests performed (vulnerability scans, penetration tests, open e scans, authorized hardware and software scans) on a regular basis; and after configuration changes or upgraded - before being put into operation? all plications monthly or more often; and after all configuration changes, patches, and upgrades plications quarterly or longer; and after all configuration changes, patches, and upgrades plications after all configuration changes, patches, and upgrades plications monthly or more often
Do you have a me s based on recog Q:4.86-1744] re network and so ommunication lin r being patched of Q:4.86-2855] partial or not at a Network and ap Network and ap Network and ap Network and ap Network and ap Network and ap Network and ap	ans to identify and measure cyber security risk (including requirements, processes, and procedures) the nized cyber security methodologies, standards, or best practices? ystem (application) level security tests performed (vulnerability scans, penetration tests, open e scans, authorized hardware and software scans) on a regular basis; and after configuration changes or upgraded - before being put into operation? all plications monthly or more often; and after all configuration changes, patches, and upgrades plications after all configuration changes, patches, and upgrades plications monthly or more often plications monthly or more often plications quarterly or longer.
Do you have a me s based on recog (2:4.86-1744) re network and s ommunication lin r being patched of 2:4.86-2855) partial or not at a Network and ap Network and ap Network and ap Network and ap Network and ap	ans to identify and measure cyber security risk (including requirements, processes, and procedures) the nized cyber security methodologies, standards, or best practices? ystem (application) level security tests performed (vulnerability scans, penetration tests, open e scans, authorized hardware and software scans) on a regular basis; and after configuration changes or upgraded - before being put into operation? all plications monthly or more often; and after all configuration changes, patches, and upgrades plications quarterly or longer; and after all configuration changes, patches, and upgrades plications monthly or more often plications quarterly or longer often plications quarterly or longer

List all cyber control systems I	by name.	
[Q:4.61-1457]		
Cyber Control System Name		
Cyber Control System	Delete	Provide Cyber Control System Detail Information
	Add	
Have all cyber control system	s been evaluated?	
[Q:4.61-1992]		
🔘 Yes		
🔘 No		
« Back Next »		

# Asset Screening

« Back Next »
List the name and provide a description of candidate assets that may be critical because they are used to store or process chemicals, materials, or products that the SVA notification letter indicates should be evaluated. For chemicals and materials, only list assets that contain chemicals or materials of concern in quantities above the threshold.
[Q:5.0-1251]       Candidate Assets       Delete       Describe: Candidate Assets
Add
Have all relevant assets been screened?
[Q:5.0-1396]
<ul><li>♥ Yes</li><li>♥ No</li></ul>
« Back Next »

## Candidate Assets

Provide a Description of the candidate asset.

[Q:5.1-1252]

# <image>

### Check toxic material of concern for this asset

[Q:5.3-1256]

Chemical Name	CAS#	Threshold		
Acrolein [2-Propenal]	107-02-8	3,750 lbs	🔘 Yes	🔘 No
Allyl alcohol [2-Propen-1-ol]	107-18-6	11,250 lbs	🔿 Yes	🔿 No
Ammonia (anhydrous)	7664-41-7	7,500 lbs	💿 Yes	🔘 No
Ammonia (conc. 20% or greater) relative density less than 0.880 at 15 degrees C in water, with more than 50 percent ammonia	7664-41-7	15,000 lbs	⊙ Yes	◯ No
Arsenous trichloride [Arsenic trichloride]	7784-34-1	11,250 lbs	🔿 Yes	🔘 No

# Enter toxic material single vessel/process quantity

[Q:5.31-1272]

Chemical Name	CAS#	Threshold	Quantity (pounds)
Ammonia (anhydrous)	7664-41-7	7,500 lbs	
Ammonia (conc. 20% or greater) relative density less than 0.880 at 15 degrees C in water, with more than 50 percent ammonia	7664-41-7	15,000 lbs	



### Check flammable material of concern for this asset

[Q:5.32-1274]

Chemical Name	CAS# Threshold		
1,1-Dimethylhydrazine [Hydrazine, 1, 1-dimethyl-]	57-14-7 11,250 lbs	⊙ Yes	O No
1,3-Butadiene	106-99-0 7,500 lbs	💿 Yes	🔘 No
1,3-Pentadiene	504-60-9 7,500 lbs	💿 Yes	O No
1-Butene	106-98-9 7,500 lbs	💿 Yes	🔘 No
1-Chloropropylene [1-Propene, 1-chloro-]	590-21-6 7,500 lbs	🔘 Yes	🔘 No

### Enter flammable material single vessel/process quantity

[Q:5.33-1293]

Chemical Name	CAS# Threshold	Quantity (pounds)
1,1-Dimethylhydrazine [Hydrazine, 1, 1-dimethyl-]	57-14-7 11,250 lbs	
1,3-Butadiene	106-99-0 7,500 lbs	
1,3-Pentadiene	504-60-9 7,500 lbs	
1-Butene	106-98-9 7,500 lbs	

### Check explosive material of concern for this asset

[Q:5.34-1314]

Chemical Name CAS# Threshold	
1H-Tetrazole 16681-77-9 2,000 lbs	
5-Nitrobenzotriazol 2338-12-7 2,000 lbs	
Ammonium nitrate 6484-52-2 2,000 lbs	
Ammonium perchlorate 7790-98-9 2,000 lbs	

# Enter explosive material single vessel/process quantity

[Q:5.35-1315]

Chemical Name	CAS#	Threshold	Quantity (pounds)
1H-Tetrazole	16681-77-9	2,000 lbs	
5-Nitrobenzotriazol	2338-12-7	2,000 lbs	
Ammonium nitrate	6484-52-2	2,000 lbs	
Ammonium perchlorate	7790-98-9	2,000 lbs	

### Check CW/CWP material of concern for this asset

[Q:5.36-1332]

Chemical Name	CAS#		
1,1,3,3,3-pentafluoro-2-(trifluoromethyl)-1-propene	382-21-8	⊙ Yes	🔘 No
1,2-bis(2-chloroethylthio)ethane	3563-36-8	💿 Yes	🔘 No
1,3-bis(2-chloroethylthio)-n-propane	63905-10-2	📀 Yes	🔘 No
1,4-bis(2-chloroethylthio)-n-butane	142868-93-7	💿 Yes	🔘 No

### Check if the chemical is available in man-portable, bulk transportation, or bulk storage containers.

Man portable containers are containers of any size up to and including DOT Cylinder Specification 3AA2400 which has a tare weight of 135 lbs and a volume of 1.76 cu ft/49.8 liters. Such containers weigh up to about 400 lbs fully loaded. Note that cylinder tare weight and volume may vary slightly from company to company for those that supply industrial gas in cylinder quantities.

Bulk transportation containers include tank cars, rail cars and other large storage containers that could be hitched to a vehicle for removal from a site.

A bulk storage container is one from which the material could be safely removed without undue potential harm or without the use of special equipment.

[Q:5.361-2872] [Q:5.361-2891] [Q:5.361-2892]

Chemical Name	CAS#	Man- portable	Bulk Transport	Bulk Storage
1,1,3,3,3-pentafluoro-2-(trifluoromethyl)-1-propene	382-21-8			
1,2-bis(2-chloroethylthio)ethane	3563-36-8			
1,3-bis(2-chloroethylthio)-n-propane	63905-10-2			
1,4-bis(2-chloroethylthio)-n-butane	142868-93-7			

### Check WME material of concern for this asset

[Q:5.37-1335]

Chemical Name	CAS# Threshold	
Ammonia (anhydrous)	7664-41-7 7,500 lbs	📀 Yes
Ammonia (conc. 20% or greater)	7664-41-7 15,000 lbs	📀 Yes
Arsine	7784-42-1	💿 Yes
Boron trichloride	10294-34-5	💿 Yes

### Check if the chemical is available in man-portable or bulk transportation storage containers.

Man portable containers are containers of any size up to and including DOT Cylinder Specification 3AA2400 which has a tare weight of 135 lbs and a volume of 1.76 cu ft/49.8 liters. Such containers weigh up to about 400 lbs fully loaded. Note that cylinder tare weight and volume may vary slightly from company to company for those that supply industrial gas in cylinder quantities.

Bulk transportation containers include tank cars, rail cars and other large storage containers that could be hitched to a vehicle for removal from a site.

[Q:5.371-2893] [Q:5.371-2895]

Chemical Name	CAS#	Man- portable	Bulk Transport
Ammonia (anhydrous)	7664-41-7 7,500 lbs		
Ammonia (conc. 20% or greater)	7664-41-7 15,000 lbs		
Arsine	7784-42-1		
Boron trichloride	10294-34-5		

### Check IEDP material of concern for this asset

[Q:5.38-1337]

Chemical Name	CAS#	Threshold
I H-Tetrazole	16681-77-9	2,000 lbs
5-Nitrobenzotriazol	2338-12-7	2,000 lbs
Acetone	67-64-1	2,000 lbs
Ammonium nitrate (nitrogen concentration of 23% or greater)	6484-52-2	2,000 lbs

### Check if the chemical is available in man-portable, bulk transportation, or bulk storage containers.

Man portable containers are containers of any size up to and including DOT Cylinder Specification 3AA2400 which has a tare weight of 135 lbs and a volume of 1.76 cu ft/49.8 liters. Such containers weigh up to about 400 lbs fully loaded. Note that cylinder tare weight and volume may vary slightly from company to company for those that supply industrial gas in cylinder quantities.

Bulk transportation containers include tank cars, rail cars and other large storage containers that could be hitched to a vehicle for removal from a site.

A bulk storage container is one from which the material could be safely removed without undue potential harm or without the use of special equipment.

[Q:5.381-2897] [Q:5.381-2898] [Q:5.381-2899]

Chemical Name		CAS#	Man- portable	Bulk Transport	Bulk Storage
1H-Tetrazole	16681-77-9	2,000 lbs			
5-Nitrobenzotriazol	2338-12-7	2,000 lbs			
Acetone	67-64-1	2,000 lbs			
Ammonium nitrate (nitrogen concentration of 23% or greater)	6484-52-2	2,000 lbs			

# Check sabotage/contamination material of concern for this asset

[Q:5.39-1673]

Chemical Name	CAS#	Threshold
Acetone cyanohydrin, stabilized	75-86-5	2,000 lbs
Acetyl bromide	506-96-7	2,000 lbs
Acetyl chloride	75-36-5	2,000 lbs
Acetyl iodide	507-02-8	2,000 lbs

Check product of concern for	this asset
[Q:5.51-26	51]
🗹 Product's Name	
« Back Next »	

	ible economic loss total more than \$100 million for the asset (including only direct costs to the facility such ement, remediation, and business interruption)?
[Q:5.52-1373]	
۲	) Yes
C	) No
Is the asset need economic sector	ded to produce product(s) of national economic importance or whose loss could negatively impact multiple rs?
[Q:5.52-1374]	
C	) Yes
۲	No
Is the asset nee	ded to produce supplies that are critical to the Department of Defense?
[Q:5.52-1375]	
C	) Yes
۲	) No
« Back Next	· »

Select the cyber control system for this asset.
[Q:5.54-1485]
Cyber Control System
« Back Next »



Asset Screeening: Vehicle
What is the usual onsite population in the maximum impact distance?
[Q:8.01-1860]
Could a toxic release occur from damage in the maximum impact distance?
(2:8.01-1861) Ves No
« Back Next »

What would the replacement costs, business interruption costs, and remediation costs (in dollars) of damage within the maximum impact distance be? (Enter number without dollar sign or commas)

Replacement Cost	[Q:8.26-2066]	
Business Interruptio	n Cost [Q:8.26-2067]	
Remediation Costs	[Q:8.26-2068]	



Is the asset ac	cessible from outside the perimeter security?
[Q:8.27-1414]	
🔘 Yes	
🔘 No	
Is the scenario	o vehicle type normally permitted on site?
[Q:8.27-1415]	
🔘 Yes	
🔘 No	
What type of a	access control is employed?
[Q:8.27-1416]	
	~
	t have sufficient and effective standoff distance?
[Q:8.27-1417]	
◯ Yes ◯ No	
	oility of the perimeter security to prevent a forced vehicle attack?
[Q:8.27-1418]	
	×
Can a covert k	preach of the perimeter be detected?
[Q:8.27-1419]	
🔘 Yes	
🔘 No	
Can a forced I	breach of the perimeter be detected?
[Q:8.27-1420]	
O Yes	
O No	

What is the difficulty of reaching the asset with the scenario vehicle?
[Q:8.27-1421]
Are there effective response capabilities?
[Q:8.27-1422]
[Q:8.27-1422]



## Asset Screeening: Aircraft

Could a toxic releas	se occur from damage in the maximum impact distance?
[Q:9.01-2079]	
🔘 Yes	
💿 No	

What would the replacement costs, business interruption costs, and remediation costs (in dollars) of damage within the maximum impact distance be? (Enter number without dollar sign or commas)

Replacement Cost	[Q:9.26-2202]	
Business Interruption	n Cost [Q:9.26-2203]	
Remediation Costs	[Q:9.26-2204]	



Is the asset either designed to withstand the attack scenario or not visible from the air?
[Q:9.27-1423]
O Yes
O No
Is the asset elevated and unobstructed?
[Q:9.27-1424]
O Yes
O No
Is the asset elevated but obstructed or not easily recognizable?
[Q:9.27-1425]
O Yes
O No
Is the asset ground-level and unobstructed?
[Q:9.27-1426]
O Yes
O No
Is the asset ground-level and congested or difficult to reach with an aircraft?
[Q:9.27-1427]
O Yes
O No
«Back Next»





[Q:10.27-1428]	
🔘 Yes	
🔘 No	
Can perimeter secu	ity withstand a forceable attack?
[Q:10.27-1429]	
🔘 Yes	
🔘 No	
Are there adequate	access controls to prevent a covert entry at the personnel entrance(s)
[Q:10.27-1431]	
🔘 Yes	
<b>O</b>	
_	t the facility perimeter be detected?
Can a covert entry a [0:10.27-1432]	t the facility perimeter be detected?
Can a covert entry a [0:10.27-1432] O Yes O No	
Can a covert entry a [0:10.27-1432] O Yes O No What is the ability o	t the facility perimeter be detected? f the scenario team to identify and reach the asset?
Can a covert entry a [0:10.27-1432] O Yes O No	
Can a covert entry a [0:10.27-1432] O Yes O No What is the ability o	
Can a covert entry a [0:10.27-1432] O Yes O No What is the ability o	
Can a covert entry a [Q:10.27-1432] Yes No What is the ability o [Q:10.27-1434]	f the scenario team to identify and reach the asset?
Can a covert entry a [Q:10.27-1432] Yes No What is the ability o [Q:10.27-1434]	
Can a covert entry a [Q:10.27-1432] Yes No What is the ability o [Q:10.27-1434] Are there effective r	f the scenario team to identify and reach the asset?

	Could a toxic release occur from damage in the maximum impact distance?
	[Q:11.01-2313]
	O Yes
	O No
Į	«Back Next»

#### Asset Screeening: Sabotage-Insider

What would the replacement costs, business interruption costs, and remediation costs (in dollars) of damage within the maximum impact distance be? (Enter number without dollar sign or commas)

Replacement Cost	[Q:11.26-2420]	
Business Interruption	n Cost [Q:11.26-2421]	
Remediation Costs	[Q:11.26-2422]	

« Back Next »

[Q:11.27-1436]	hecks conducted for employees?
	~
Within the facility	, is there secondary access control around the asset?
[Q:11.27-1437]	
🔘 Yes	
🔘 No	
Can an act of sab	otage be detected?
[Q:11.27-1439]	
🔘 Yes	
🔘 No	
Once detected, ca	an sabotage to the asset be corrected?
[Q:11.27-1440]	
[Q:11.27-1440]	

# Asset Screeening: Sabotage-Outsider

Could a toxic release	occur from damage in the maximum impact distance?
[Q:12.01-2426]	
◯ Yes ◯ No	
« Back Next »	

What would the replacement costs, business interruption costs, and remediation costs (in dollars) of damage within the maximum impact distance be? (Enter number without dollar sign or commas)

Replacement Cost	[Q:12.26-2504]	
Business Interruptio	n Cost [Q:12.26-2505]	
Remediation Costs	[Q:12.26-2506]	

« Back Next »

Are there	perimeter access controls to prevent and detect unauthorized access to the facility?
[Q:12.27-14	41]
	O Yes
	O No
« Back	Next»

### Asset Screeening: Theft-Insider

[Q:13.0-1442]	
🔘 Yes	
🔘 No	
If the asset is loca	nted near the perimeter, can a vehicle be parked at or near this perimeter location
[Q:13.0-1443]	
◯ Yes ◯ No	
	ntractors have access to vehicles onsite?
[Q:13.0-1444]	
○ Yes ○ No	
U NU	
Are there access	controls for the asset?
[Q:13.0-1445]	
🔘 Yes	
🔘 No	
ls there effective	detection of people and materials in the asset?
[Q:13.0-1446]	
🔘 Yes	
🔘 No	
Are vehicles sear	ched when leaving the facility?
[Q:13.0-1447]	
	✓
	I, can the vehicle be prevented from leaving the site?
[Q:13.0-1448]	
If theft is detected [Q:13.0-1448] O Yes O No	

# Asset Screeening: Theft-Outsider

	bisto a contra di contra 2
	hicles permitted onsite?
[Q:13.1-1449]	
🔘 Yes	
🔘 No	
Are there unm	anned or unsecured vehicle entrances?
[Q:13.1-1450]	
🔘 Yes	
O No	
O No	risitor identification checks are conducted at the facility?
No What type of v [Q:13.1-1451]	risitor identification checks are conducted at the facility? The second s
No What type of v [Q:13.1-1451]	

List the name and provide a description of candidate assets that may be critical because they are used to store or process chemicals, materials, or products that the SVA notification letter indicates should be evaluated. For chemicals and materials, only list assets that contain chemicals or materials of concern in quantities above the threshold.

[Q:5.0-1251]					
Asset Screeening	Delete	Dese	ribe: Asse	t Screeen	ing
	Add				
Have all relevant as	sets heen s	creened?			
[Q:5.0-1396]	Jeta Meen J	cicciicu.			
Yes					
O No					
« Back Next »					

## General

 Kext >>

 End of Questionnaire

 Press 'Next' to return to the beginning.

 **Kext >>**