

Section 1: General Survey Information

1.1 Location - Country		1.2 Location - Site	
1.3 Report Start Date/Time	(yyyy/mm/dd)		(1500)
1.4 Report Completion Date/Time	(yyyy/mm/dd)		(1500)
1.5 Preparer Name		1.6 Preparer Email Address	
1.7 Preparer Phone Number		1.8 Preparer Unit	

Section 2: General Potentially Exposed Population Information

2.1 PEP Name	
2.2 PEP Description	
2.3 Frequency of Exposure	
2.4 Duration of Exposure	

Section 3: Persons - Controlled Unclassified Information (For a large roster, submit columns below in an Excel file)

3.1 EDI PN ID (FN#)	3.2 Foreign National	3.3 First Name	3.4 Last Name	3.5 DOB (yyyy/mm/dd)	3.6 Last 4 digits of SSN (FN#)
	Yes No				
	Yes No				
	Yes No				
	Yes No				
	Yes No				
	Yes No				

Section 4: General Hazard Information (This form is on page 4 of this survey)

Section 5: Hazard Mitigation and Controls

5.1 Summarize types and effectiveness of personnel decontamination	
5.2 Summarize types and effectiveness of area/equipment decontamination	

Section 6: Control Used to Minimize Exposure

Control Type (Engineering, Administrative or PPE)	Control Class	Control Name/ Mask Type	Description	Comments (e.g. Limitations)	Estimated Effectiveness (Reduction of Estimated Exposure Levels)

Section 7: Health Effects

7.1 Signs/Symptoms/Effects reported (If yes, answer 7.2 and 7.3)	Yes	Unknown	No
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7.2 Summary of Severity of Signs/Symptoms/Effects

Type	Sign/Symptom/Effect	# Severe	# Moderate	# Mild	Total	Comments/Specifications
Eyes	<input type="checkbox"/> Irritation/Burning					
	<input type="checkbox"/> Pin-pointed pupils					
	<input type="checkbox"/> Other (Specify)					
Respiratory	<input type="checkbox"/> Irritation/burning					
	<input type="checkbox"/> Coughing					
	<input type="checkbox"/> Trouble Breating					
	<input type="checkbox"/> Other (Specify)					
Gastrointestinal	<input type="checkbox"/> Nausea/vomit					
	<input type="checkbox"/> Other (Specify)					
Neurological	<input type="checkbox"/> Dizziness					
	<input type="checkbox"/> Seizures					
	<input type="checkbox"/> Other (Specify)					
Skin	<input type="checkbox"/> Irritation/burning					
	<input type="checkbox"/> Blistering					
	<input type="checkbox"/> Other (Specify)					

7.3 General acute health effects observed			
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7.4 Clinical sampling(e.g. urine, blood) performed for any person in PEP (If yes, explain 7.5) *See definition at the end of this form	Yes No Unknown	7.5 Explain	
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Section 8: Risk Communication

8.1 Risk communication efforts and/or documents used to inform exposed personnel (If yes, answer 8.2 and 8.3)	Yes No Unknown
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8.2 Describe or attach below risk communication documents or efforts	
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8.3 Comments regarding risk communication efforts	
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Section 9: Attachments

* Affix any documentation or other attachments related to the PEP to the back of this form. Ensure documents are scanned and loaded into DOEHRS when the survey is entered

* Biological/Clinical Samples - Human 'specimen' samples of media such as blood/serum, urine, hair, or other tissue obtained by medical personnel that are used to indicate information regarding a person's potential exposure to a hazardous agent – e.g. the presence of a hazardous agent or a metabolite that indicates exposure. In most cases these are biomarkers of EXPOSURE and are not used to infer levels or duration of exposure or significance to specific adverse effects.

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Section 2: General Hazard Information (Complete this page for each PEP Hazard)

2.1 Hazard				
2.2 Frequency of Hazard				
2.3 Duration of Hazard				
2.4 Exposure Routes(s) (Select all that apply)	Inhalation	Skin Absorption	Ingestion	Skin and/or Eye Contact
2.5 Estimated Exposure Levels (May be derived from samples, data from screening/field detection, qualitative information, etc.)				
2.6 Exposure Estimate Basis	Quantitative Data - Quantified concentration/dose levels from field or laboratory analytical systems/devices.			
	Modeling - Extrapolated/computer based concentration/dose contours or estimated ranges.			
	Qualitative Information - Visual/odors/symptoms and/or results from detection/direct reading devices that provide qualitative readings such as "presence/absence", alarm or general range/color metric information.			
2.61 Exposure Estimate Type (if Quantitative Basis)	Maximum/Peak	Average	Median	
	Range	Dose	Other(Specify)	
2.62 Number of Samples Used in Exposure Estimate (if Quantitative Basis)				
2.7 Exposure Estimate Rationale				
2.8 Hazard Justification* (See definition at the end of the form) (Select all that apply)	Clinical Sampling (e.g. urine, blood)	Signs/Symptoms	EH Sampling	Field Detection Equipment (If selected, answer 2.9)
	Observations	IH Sampling	Radiation Dosimetry	Other (Specify)
2.9 Description of Equipment				
2.10 Justification Comments				

Section 3: Associated EH/Radiation Samples

* Affix any sampling documentation related to the hazard to the back of this form. Ensure documents are scanned and loaded into DOEHRs when the survey is entered

Section 4: Associated IH Samples - For Official Use Only

* Affix any industrial hygiene sampling documentation related to the hazard to the back of this form. Ensure documents are scanned and loaded into DOEHRs when the survey is entered

* - Hazard Justification Definitions
 -----Field Detection Equipment (aka. Direct Reading Equipment, Detection Equipment) - Device/system that can be used directly at the source/location of the contaminated media general with no collection and processing of a "sample" and provide a 'real-time' (minutes<24 hours) response – "response" may be QUALITATIVE (M256 or DAAMS tubes) or QUANTITATIVE (example HAPSITE).
 -----Sampling [IH/EH Sampling] - Refers to the collection and packaging and transport of a sample media from the field to a location where it is analytically processed to specifically identify hazard types and quantified levels.
 -----Biological/Clinical Samples - Human 'specimen' samples of media such as blood/serum, urine, hair, or other tissue obtained by medical personnel that are used to indicate information regarding a person's potential exposure to a hazardous agent – e.g. the presence of a hazardous agent or a metabolite that indicates exposure. In most cases these are biomarkers of EXPOSURE and are not used to infer levels or duration of exposure or significance to specific adverse effects.