

Attachment F- Instrument Web Version

RSB Product and STLT Preparedness Assessment

https surveymonkey.com SurveyMonkey, Inc [U]

RSB Product and STLT Preparedness Assessment

RSB Product and STLT Preparedness Assessment
Form approved OMB No. 0920-0879 Expiration date: 03/31/2018

Welcome to the Centers for Disease Control and Prevention's (CDC) assessment on radiation emergency preparedness.

You have been asked to take part in a research assessment as a government official involved in planning for the public health response to a radiological or nuclear incident. The purpose of this assessment is to gather information about the current level of radiation emergency preparedness among state, territorial, tribal and local governments. In addition, CDC would like to receive feedback about some of their CDC Radiation Studies Branch (RSB) products.

This assessment should take about 20 minutes to complete. You may stop taking the assessment and finish it at a later time. However, you must continue taking the assessment on the same computer or mobile device on which you started taking the assessment. Please do not take this assessment on a mobile device while you are driving.

You may want to have a copy of your radiation emergency response plan or radiation-specific annex to your all-hazards plan available for reference. Even if your department or agency does not have a radiation emergency response plan or radiation-specific annex to an all-hazards plan, please continue to take the assessment.

Please complete the assessment by ,<INSERT DATE>.

It is your choice to complete the assessment. You can choose not to answer any question for any reason. You can stop taking the assessment at any time. No individually identifiable information will be requested.

Your input will help the CDC Radiation Studies Branch to provide the most needed and useful content in radiation emergency planning materials.

If you have any technical issues, please contact Jennifer Hendricks at (865) 241-1326 between 8:30 am–5:00 pm (EST) Monday through Friday.

If you have questions about your rights as a participant, you can contact Oak Ridge Site-Wide Institutional Review Board, Oak Ridge Institute for Science and Education, Oak Ridge, TN 37831-0117, 865- 574-4359, ORSIRB@orau.org.

Public reporting burden of this collection of information is estimated 20 minutes to complete this assessment, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC/ATSDR Reports Clearance Officer, 1600 Clifton Road NE, MS D-74, Atlanta, Georgia 30333; ATTN: PRA (0920-0879)

*** Please choose one option below to continue:**

I agree to participate in the assessment and I am at least 18 years old.

I do not want to participate in the assessment.

https surveymonkey.com SurveyMonkey, Inc [US]

RSB Product and STLT Preparedness Assessment

Is planning for radiological and nuclear incidents a part of your job responsibilities?

Yes

No

*** What level of government best describes your employer?**

- State agency
- Territorial agency
- Tribal agency
- Local agency
- None of the above

Prev Next

What occupational specialty best describes your role within your agency?

- Public Health Preparedness
- Radiation Control
- Emergency Management
- None of the above

Prev Next

How many years have you worked in radiological and nuclear planning?

- 0-5 years
- 5-10 years
- 10-15 years
- 15+ years

*** Does your jurisdiction include a nuclear power plant or is it within the 10-mile emergency planning zone for a nuclear power plant?**

- Yes
- No

Prev Next

IF Yes: Does your jurisdiction include a nuclear power plant or is it within the 10-mile emergency planning zone for a nuclear power plant:

Does your department/agency participate in the Radiological Emergency Preparedness (REP) program for a nuclear power plant?

- Yes, I personally participate in REP planning
- Yes, someone in my department/agency participates in REP planning
- No, my department/agency does not participate in REP planning

Prev Next

What should be the priorities of public health departments in a radiation emergency? (select all that apply)

- Provide information to the public
 - Support mass care operations
 - Support medical operations
 - Conduct environmental health monitoring
 - Conduct epidemiological surveillance
 - Coordinate screening and decontamination operations
 - Distribute medical countermeasures (if needed)
 - Other (please specify)
-

What are your expectations of CDC in supporting health departments during radiation emergency preparedness and response activities? (select all that apply)

- Provide guidance
 - Provide technical consultation
 - Provide training
 - Provide risk communication messages
 - Coordinate information sharing among partners
 - Support screening and decontamination operations
 - Support epidemiological surveillance
 - Support medical operations
 - Support mass care operations
 - Support environmental health monitoring
 - Deliver medical countermeasures (if needed)
- Other (please specify)
-

*** Do you have a radiation emergency response plan or radiation-specific annex to your all-hazards plan that addresses public health responsibilities?**

- Yes
- No

Prev Next

If No: Do you have a radiation emergency response plan or radiation-specific annex to your all-hazards plan that addresses public health responsibilities?

https surveymonkey.com SurveyMonkey, Inc [US]

RSB Product and STLT Preparedness Assessment

* Are you in the process of completing a radiation emergency response plan or radiation-specific annex to your all-hazards plan that addresses public health responsibilities?

Yes

No

Prev Next

If No: Are you in the process of completing a radiation emergency response plan or radiation-specific annex to your all-hazards plan that addresses public health responsibilities

https surveymonkey.com SurveyMonkey, Inc [US]

RSB Product and STLT Preparedness Assessment

* What factors have impeded the development of your radiation response plan? (Select all that apply)

Low risk on hazard vulnerability assessment (HVA)/jurisdictional risk assessment (JRA)

Limited funding to build radiation response capabilities

Limited staff to mount a radiation response

Limited instrumentation to mount a radiation response

Other (please specify)

Prev Next

If Yes: Are you in the process of completing a radiation emergency response plan or radiation-specific annex to your all-hazards plan that addresses public health responsibilities

https surveymonkey.com SurveyMonkey, Inc [U]

RSB Product and STLT Preparedness Assessment

Who did your department/agency engage in your planning? (Select all that apply)

Political Leaders/Policy Makers

State Public Health Agency

Local Public Health Agency

State Radiation Control Authority

Local Radiation Control Authority

State Emergency Management Agency

Local Emergency Management Agency

Shelter Planners

School Officials/Planners

Nongovernmental Organizations (NGOs)

Volunteers

Hospital Planners

Clinicians

I did not engage with other partners

Other (please specify)

Which funding sources did you use to develop the plan? (select all that apply)

- CDC Public Health Emergency Preparedness (PHEP) Grant
- HHS Assistant Secretary for Preparedness and Response (ASPR) Hospital Preparedness Program (HPP) Grant
- State funded
- Other (please specify)

*** Did you use a template to help you develop the plan?**

- Yes
- No

Prev Next

IF Yes: *Did you use a template to help develop the plan:*



What template(s) did you use to help develop the plan? (select all that apply)

- NACCHO's (National Association of County & City Health Officials) Public Health Radiological Response Annex Template
- Radiation plan from another jurisdiction
- Modified one of your existing plans
- Other (please specify)

Prev Next

If Yes: *Do you have a radiation emergency response plan or radiation-specific annex to your all-hazards plan that addresses public health responsibilities?*



Does your radiation response plan or annex address the following population monitoring considerations:

	YES	NO	DON'T KNOW
Identifying the impacted population	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Setting up community reception centers (CRCs)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Staffing CRCs	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Establishing contamination screening protocol	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Establishing decontamination protocol	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Conducting internal contamination assessments	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Creating a registry for public health follow-up	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Providing counseling/mental health services	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Comments

Does your radiation response plan or annex address the following public health and medical considerations:

	YES	NO	DONT KNOW
Managing medical treatment of radiation casualties	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Distributing medical countermeasures	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Identifying vulnerable populations	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Coordinating mortuary services for mass fatalities	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Comments

Does your radiation response plan or annex address the following health and safety considerations for workers:

	YES	NO	DONT KNOW
Establishing radiation control zones for responders	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Providing personal protective equipment (PPE) recommendations	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Establishing a worker dosimetry program	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Comments

Does your radiation response plan or annex address the following shelter considerations:

	YES	NO	DONT KNOW
Establishing public shelters in radiation emergencies	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Supporting radiation monitoring in public shelters	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Monitoring shelter residents for health issues	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Comments

Does your radiation response plan or annex address the following laboratory considerations:

	YES	NO	DONT KNOW
Prioritizing people for biological sampling (i.e., blood and urine samples)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Coordinating (i.e., collecting, packing, and shipping) biological sampling	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Coordinating environmental sampling (i.e., air, soil, water, and crop samples)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Comments

Does your radiation response plan or annex address the following risk communication considerations:

	YES	NO	DONT KNOW
Issuing protective action recommendations for the public	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Developing health messages for the public	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Communicating radiation risk to the public	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Comments

RSB Product and STLT Preparedness Assessment

Who did your department/agency engage in your planning? (Select all that apply)

- Political Leaders/Policy Makers
- State Public Health Agency
- Local Public Health Agency
- State Radiation Control Authority
- Local Radiation Control Authority
- State Emergency Management Agency
- Local Emergency Management Agency
- Shelter Planners
- School Officials/Planners
- Nongovernmental Organizations (NGOs)
- Volunteers
- Hospital Planners
- Clinicians
- I did not engage with other partners
- Other (please specify)

Which funding sources did you use to develop the plan? (select all that apply)

- CDC Public Health Emergency Preparedness (PHEP) Grant
- HHS Assistant Secretary for Preparedness and Response (ASPR) Hospital Preparedness Program (HPP) Grant
- State funded
- Other (please specify)

* Did you use a template to help you develop the plan?

- Yes
- No

Prev Next

IF Yes: Did you use a template to help develop the plan:

RSB Product and STLT Preparedness Assessment

What template(s) did you use to help develop the plan? (select all that apply)

- NACCHO's (National Association of County & City Health Officials) Public Health Radiological Response Annex Template
- Radiation plan from another jurisdiction
- Modified one of your existing plans
- Other (please specify)

Prev Next

RSB Product and STLT Preparedness Assessment

Have you used any educational materials, planning aids, training products, or guides about radiation emergency response from CDC?

- Yes
 No

If Yes: *Have you used any educational materials, planning aids, training products, or guides about radiation emergency response from CDC?*

RSB Product and STLT Preparedness Assessment

How would you rate the usefulness of the following CDC products:

	Very Good	Good	Fair	Poor	Very Poor	I have heard of it, but did not use the product	Not familiar with the product
Radiological Terrorism: Tool Kit for Public Health Officials	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Radiological Terrorism: Tool Kit for Emergency Services Clinicians	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

How would you rate the usefulness of the following CDC planning tools for radiation emergencies:

	Very Good	Good	Fair	Poor	Very Poor	I have heard of it, but did not use the product	Not familiar with the product
Population Monitoring Guide (Guide Book)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Virtual Community Reception Center (vCRC) (Online Training)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Guidelines for Handling Decedents Contaminated with Radioactive Materials (Guide Book)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Radiological/Nuclear Law Enforcement and Public Health Investigation Handbook (Guide Book)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Public Health Planning for Radiological & Nuclear Terrorism (Video)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

How would you rate the usefulness of the following CDC training tools for radiation emergencies:

	Very Good	Good	Fair	Poor	Very Poor	I have heard of, but did not use the product	Not familiar with the product
Psychological First Aid in Radiation Disasters (Online Training)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
CRC Operations in Radiation Emergencies (Video)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Virtual Community Reception Center (vCRC) (Online Training)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Radiation Basics Made Simple (Online Training)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Screening People for External Contamination (Video)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Medical Response to Nuclear and Radiological Terrorism (Video)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Radiological Terrorism: Just-in-Time Training for Hospital Clinicians (Video)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Training for Handling Decedents Contaminated with Radioactive Materials (Video)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

RSB Product and STLT Preparedness Assessment

What training topics would be of interest to you: (Select all that apply)

- Radiation Dose Measurement
- Radiation Safety Principles
- Personal Protective Equipment in Radiation Emergencies
- Data Sharing in Radiation Emergencies
- Risk Communication in Radiation Emergencies
- Health Effects of Radiation
- Health Care Facility Radiation Preparedness
- Non-Pharmaceutical Management of Radiation Health Effects
- Pharmaceutical Management of Radiation Health Effects (Countermeasures)
- Psychological First Aid in Radiation Emergencies
- Community Reception Centers
- Epidemiology in Radiation Emergencies
- Laboratory Response to Radiation Emergencies
- Role of Public Health in Radiation Emergencies
- Community Radiation Preparedness
- Developing a Radiation Response Workforce
- Fatality Management in Radiation Emergencies
- Federal Radiation Resources
- Shelter Operations in Radiation Emergencies
- Legal Considerations in Radiation Emergencies
- Working with Law Enforcement in Radiation Emergencies
- Other (please specify)

From what professional organizations would you prefer to receive information about radiation emergency preparedness? (Select all that apply)

- NACCHO (National Association of County and City Health Officials)
- ASTHO (Association of State and Territorial Health Officials)
- NARR (National Alliance for Radiation Readiness)
- CRCPD (Conference of Radiation Control Program Directors, Inc.)
- NEMA (National Emergency Management Association)
- IAEM (International Association of Emergency Managers)
- Other (please specify)

From what government agencies would you prefer to receive information about radiation emergency preparedness? (Select all that apply)

- CDC (Centers for Disease Control and Prevention)
- FDA (Food and Drug Administration)
- EPA (Environmental Protection Agency)
- DOE (Department of Energy)
- DHS/FEMA (Department of Homeland Security/Federal Emergency Management Agency)
- USDA (U.S. Department of Agriculture)
- Other (please specify)

What methods do you prefer for receiving information about radiation emergency preparedness? (Select all that apply)

- Professional Conferences
- Websites
- Social Media (e.g., Facebook, Twitter)
- Webinars
- Podcasts
- Direct Mailings
- Newsletters
- Listservs
- Other (please specify)

Please leave any additional comments or suggestions that could help CDC better support radiation preparedness efforts.

Thank you for your participation.