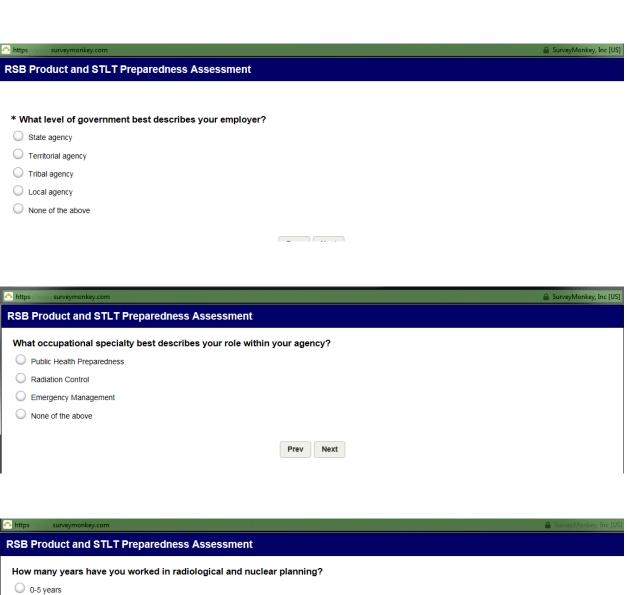
Attachment F- Instrument Web Version

RSB Product and STLT Preparedness Assessment

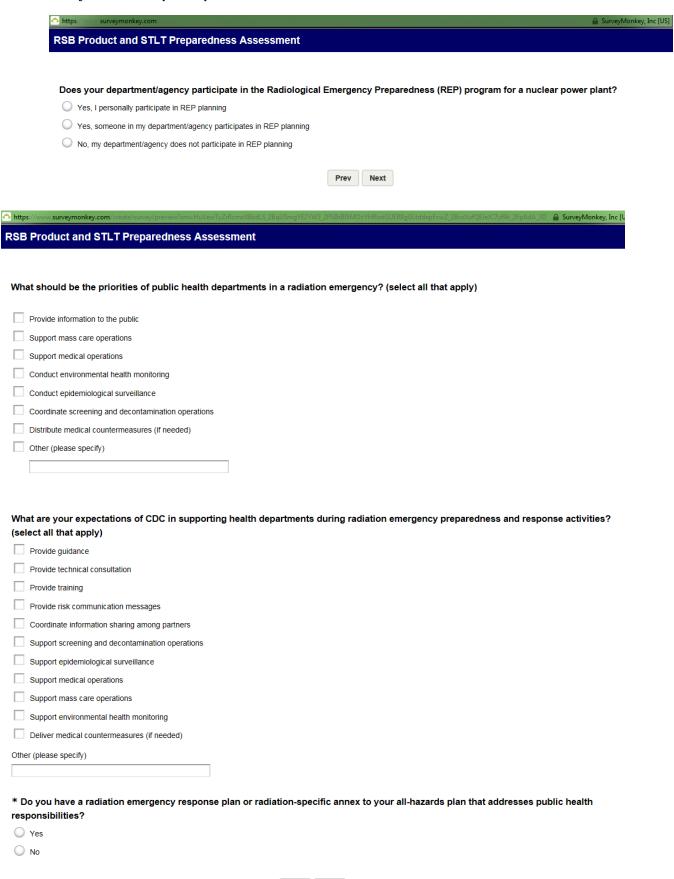




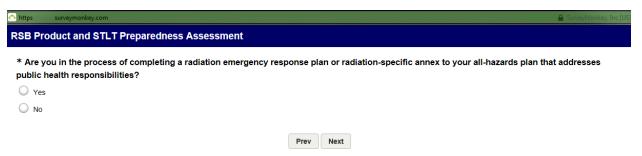
5-10 years 0 10-15 years 15+ years

Yes O No

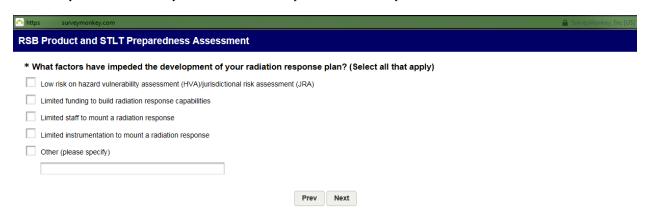
IF **Yes:** Does your juristiction include a nuclear power plant or is it within the 10-mile emergency planning zone for a nulcear power plant:



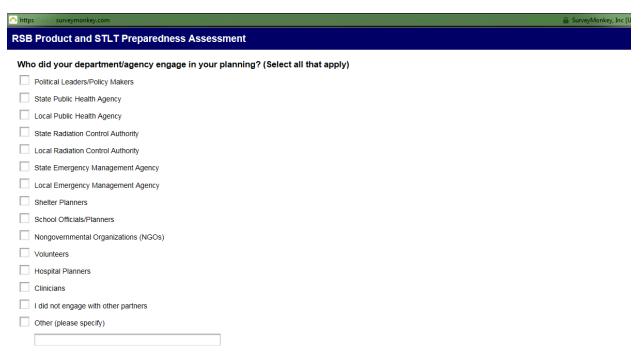
If **No:** Do you have a radiation emergency response plan or radiation-specific annex to your all-hazards plan that addresses public health responsibilities?

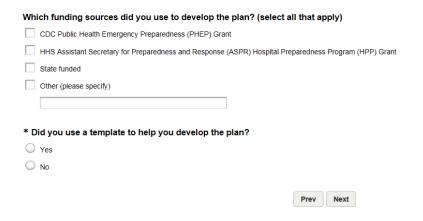


If **No:** Are you in the process of completing a radiation emergency response plan or radiation-specific annex to your all-hazards plan that addresses public health responsibilities



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

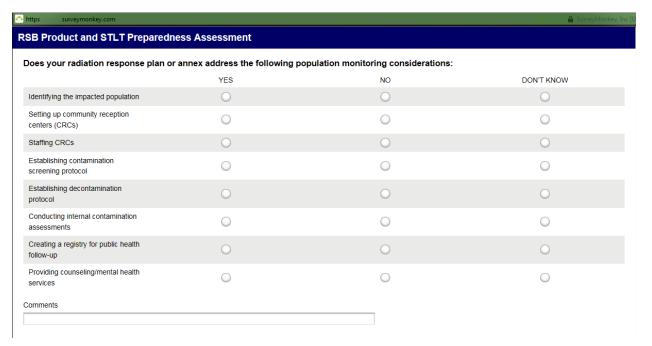




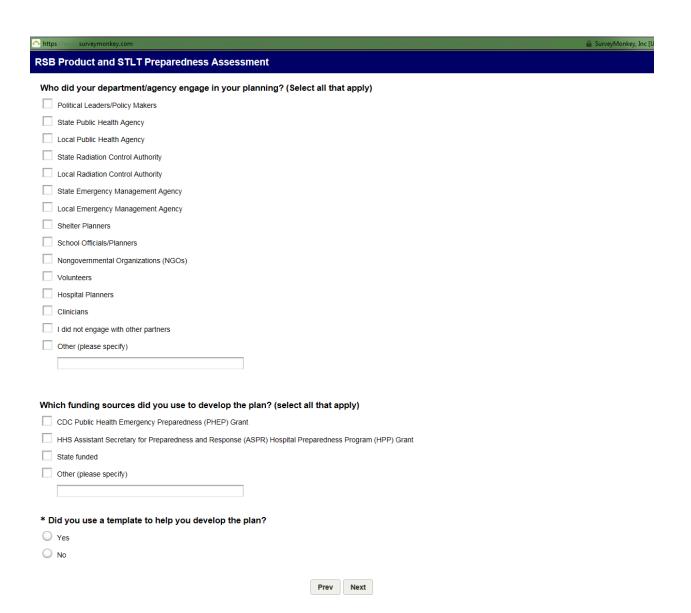
IF **Yes:** *Did you use a template to help develop the plan:*



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



s your radiation response plan or anne	x address the following publ	ic health and medical consideration	
aging medical treatment of	YES	NO	DON'T KNOW
aging medical treatment of ation causalities	0	0	0
ributing medical ntermeasures	0	0	0
ntifying vulnerable populations	0	0	0
ordinating mortuary services for as fatalities	0	0	0
nents			
s your radiation response plan or anne	x address the following heal	th and safety considerations for wor	rkers:
	YES	NO	DON'T KNOW
ablishing radiation control zones responders	0	0	0
viding personal protective ipment (PPE) recommendations	0	0	0
ablishing a worker dosimetry gram	0	0	0
nents			
s your radiation response plan or anne	x address the following shel	ter considerations:	
	YES	NO	DON'T KNOW
ablishing public shelters in iation emergencies	0	0	0
oporting radiation monitoring in olic shelters	0	0	0
nitoring shelter residents for Ith issues	0	0	0
ments			
s your radiation response plan or anne	y address the following labo	ratory considerations:	
s your radiation response plan or affile	YES	NO	DON'T KNOW
oritizing people for biological npling (i.e., blood and urine nples)	0	0	O
ordinating (i.e., collecting,			
king, and shipping) biological npling	0	0	0
ordinating environmental npling (i.e., air, soil, water, and p samples)	0	0	0
ments			
s your radiation response plan or anne	x address the following risk	communication considerations:	
s your radiation response plan or anne	ex address the following risk	communication considerations:	DON'T KNOW
es your radiation response plan or anne uing protective action ommendations for the public			DON'T KNOW
uing protective action	YES	NO	
uing protective action ommendations for the public veloping health messages for the	YES	NO O	0
uing protective action ommendations for the public veloping health messages for the olic mmunicating radiation risk to the	YES O	NO O	0
uing protective action ommendations for the public veloping health messages for the	YES	NO O	0

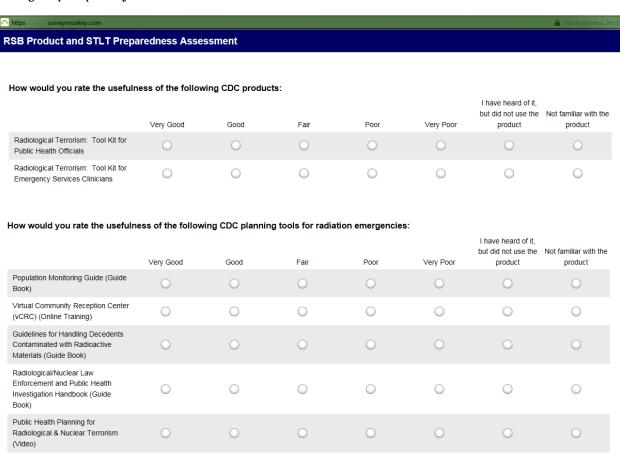


IF **Yes:** *Did you use a template to help develop the plan:*





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



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 it, but did not use the product	Not familiar with the product
Psychological First Aid in Radiation Disasters (Online Training)	0	0	0	0	0	0	0
CRC Operations in Radiation Emergencies (Video)	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Virtual Community Reception Center (vCRC) (Online Training)	0	0	0	0	0	0	0
Radiation Basics Made Simple (Online Training)	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	0	0
Screening People for External Contamination (Video)	0	0	0	0	0	0	0
Medical Response to Nuclear and Radiological Terrorism (Video)	\bigcirc	\bigcirc	\bigcirc	\bigcirc		\bigcirc	\bigcirc
Radiological Terrorism: Just-in-Time Training for Hospital Clinicians (Video)	0	0	0	0	0	0	0
Training for Handling Decedents Contaminated with Radioactive Materials (Video)	0	0	0	0	0	0	0
			Prev Next				

https://www.surveymonkey.com/create/survey/preview?sm=HuVewTyZrRcmzX8bdLS_28qUSmgYE2YW3_2FNIhBISMOcYHRiotGUER9gGLtddepFcwZ_28vXufQEIelC7yf9k_2FpAdA_3D_3D
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)

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Fro	m 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)
Ш	CRCPD (Conference of Radiation Control Program Directors, Inc.)
	NEMA (National Emergency Management Association)
	IAEM (International Association of Emergency Managers)
	Other (please specify)
Fro	m 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)
	Other (please specify)
Wha	at 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)
Plea	ase leave any additional comments or suggestions that could help CDC better support radiation preparedness efforts.
	Thank you for your participation.
	Prev Done