

disposal plans						
Evaluate modelling tools to improve consequence assessment or decision support	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Prepare risk communication tools	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Attempt to increase public awareness through outreach	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<b>Detection</b> – the identification of an agent or its by-products; provides information needed to help make an informed decision on appropriate actions to prevent further spread of the agent and limit illnesses.						
My agency...	...has done this after January 2015 (but is not currently doing)	...is currently doing this	...is planning to do this	...is not intending to do this	Not sure or Don't know	Not applicable to my agency
Improve the speed of identifying contamination in food products	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Conduct surveillance to prevent the spread of disease	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<b>Response</b> – focused on immediate and sustained actions to ensure the safety and availability of food and the containment of the threat to human and animal health and agriculture throughout the duration of an incident.						
My agency...	...has done this after January 2015 (but is not currently doing)	...is currently doing this	...is planning to do this	...is not intending to do this	Not sure or Don't know	Not applicable to my agency
Network with partners to develop new and better methods to detect, investigate, respond to, or control multi-state outbreaks of foodborne diseases	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Develop performance metrics to measure activities related to outbreak response, including laboratory surveillance, epidemiological interviews and investigations, and environment health	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Use performance metrics to demonstrate successes and identify gaps in the detection investigation, and control of enteric disease outbreaks	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Evaluate responses to outbreaks of disease - attributed to human or animal food outbreak response - to identify areas for improvement and successes.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Evaluate animal and plant disease and pest outbreak responses to identify areas for	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

