OMB Number: 0583-XXXX

Exp. Date:

U.S. DEPARTMENT OF AGRICULTURE FOOD SAFETY AND INSPECTION SERVICE (FSIS)

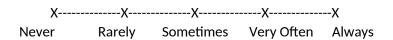
Foodborne Illness Outbreak Investigation Survey

Dear Public Health and Food Safety Partner,

We are seeking feedback from state public health and food safety agencies to identify opportunities to strengthen collaborative responses to foodborne illness outbreaks. Thank you for taking the time to provide your input.

The first question will ask about outbreak notification frequency. Please note that we are not asking about how often outbreaks associated with FSIS-regulated products occur in your state. Rather, we are asking how often your state notifies FSIS if such outbreaks occur.

1. Please indicate the frequency with which your state notifies FSIS when evidence suggests a potential association between a foodborne illness outbreak and an FSIS-regulated product (meat, poultry, or processed egg products).



- 2. Please indicate the primary reasons that your state may not always notify FSIS when evidence suggests a potential association between a foodborne illness outbreak and an FSIS-regulated product (meat, poultry, or processed egg products). (select all that apply)
 - a. We do not think we need to notify FSIS of outbreaks.
 - b. We are not aware of a contact at FSIS to notify.
 - c. Jurisdiction (whether FSIS, FDA, or other agency) is not always clear.
 - d. Notifying FSIS is not in our written outbreak response procedures.
 - e. We do not think FSIS is interested in localized outbreaks.
 - f. We report outbreaks to CDC; we assume CDC will notify FSIS, if needed.
 - g. Another agency in my state is responsible for notifying FSIS (please list agency:

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	a.	State health laboratory
	b.	State agriculture laboratory
	c.	Other state agency's laboratory (please specify:
	d.	Local agency's laboratory (please specify:)
	e.	Regional laboratory or laboratory in another state (please specify:
)
	f.	Third-party laboratory (please specify:)
	g.	We do not have a laboratory that conducts analysis of outbreak-related food
		samples.
	h.	Other/comments:
		entify the following topics about which your state would like more information
reg	garding	entify the following topics about which your state would like more information FSIS procedures during foodborne illness outbreak investigations. es a-i will be presented in random order]
reg	garding esponse	FSIS procedures during foodborne illness outbreak investigations. es a-i will be presented in random order]
reg	garding esponse a.	FSIS procedures during foodborne illness outbreak investigations. es a-i will be presented in random order] Foodborne illness outbreak response coordination
reg	garding esponse a. b.	FSIS procedures during foodborne illness outbreak investigations. es a-i will be presented in random order] Foodborne illness outbreak response coordination Foodborne illness-related investigation of establishments
reg	garding esponse a. b. c.	FSIS procedures during foodborne illness outbreak investigations. es a-i will be presented in random order] Foodborne illness outbreak response coordination Foodborne illness-related investigation of establishments Sampling and analysis of products
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reg	arding esponse a. b. c. d. e. f.	FSIS procedures during foodborne illness outbreak investigations. es a-i will be presented in random order] Foodborne illness outbreak response coordination Foodborne illness-related investigation of establishments Sampling and analysis of products Assessment and use of results from non-FSIS (e.g. state) laboratories Traceback and traceforward investigations Information sharing with partners during investigations

5. Please share successes or opportunities for improvement regarding your experience working with FSIS (open text field)

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For more information, please visit our partner resource webpages:

<u>Resources for Public Health Partners: Foodborne Illness Investigation</u> <u>www.fsis.usda.gov/PHPartners</u>

<u>Information Helpful to FSIS During Foodborne Illness Investigations</u> www.fsis.usda.gov/InvestigationInfo

If you have any comments or questions, please contact Doug Noveroske (Doug.Noveroske@fsis.usda.gov) or Willy Lanier (William.Lanier@fsis.usda.gov).