Produce Safety Cooperative Agreement Program Inventory & Education Aggregate Data Workbook

See Instructions for completing aggregate data reports for Inventory & Education Aggregate Workbook.

Save this form locally and often using "(state abbreviation_last 4 digits FAIN#_YYYYMMDD_Document Title" filename.

All information should be reported for the current budget period.

Once you have completed all applicable sections for your award upload the Inventory & Education Aggregate Data Workbook to your ORAPP folder. Please email your OP Project Manager to notify them that you have completed your submission in ORAPP.

Recipent Name (Select)	Select	
State	Select Recipient Name	
Federal Award Identification Number	Select Recipient Name	1
Program Path	Select Recipient Name]
Report Frequency	Select]
Report Author (if not PI)]
Date Completed]
Project Period Start Date	7/1/2021]
Project End Date	6/30/2026]
Budget Period Start Date	7/1/2022	
Budget Period End Date	6/30/2023	

Principal Investigator (PI)		
PI Email		
PI Phone		If Yes, please enter applicable updates below.
Is your contact and admin spreadsheet current in ORAPP?	Select	

The information below applies only to requirements of the Paperwork Reduction Act of 1995.

The burden time for this collection of information is estimated to average 36.67 hours per response, including the time to review instructions, search existing data sources, gather and maintain the data needed and complete and review the collection of information. Send comments regarding this burden estimate or any other aspect of this information collection, including suggestions for reducing this burden to the address to the right:

"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 number."

Department of Health and Human Services Food and Drug Administration Office of Operations Paperwork Reduction Act (PRA) Staff PRAStaff@fda.hhs.gov

DO NOT SEND YOUR COMPLETED FORM TO THIS PRA STAFF EMAIL ADDRESS.

ervices

OT N

ff

Produce Farm In

		Complete Column C according to farm category in Column B	Columns D-S are not mutually exclusi			
	Farm Categories below are mutually exclusive by row	Total	#1 Leafy greens (kale, head lettuce, leaf lettuce, radicchio, spinach, watercress)	#2 Cucumbers	#3 Tomatoes	#4 Peppers (sweet, bell, banana, pimiento)
L.	Large Covered Farm					
/ities (Small Covered Farm					
d activ ıce	Very Small Covered Farm					
ere	Current total covered farms	0				
lucting covered a covered produce	Farms Not Covered based on Produce Sales <\$25K					
nducting covered activities on covered produce	Qualified Exempt farms					

Ŭ	Farms with <u>only</u> produce that is Commercial Processing Exempt			
元	Farms with <u>only</u> produce under Enforcement Discretion for wine grapes, hops, almonds, or pulses			
	Farms (all sizes) with <u>only</u> Rarely Consumed Raw produce			
	Current total produce farms	0		

ventory Verified Aggregate Data

neaning that a farm can be counted in more than one column in columns D-S. Columns D-S will further categorize the Column C.

#5 Cantaloupe	#6 Honeydew Melon	#7 Onion	Other Priority Commodity 1	Other Priority Commodity 2	Growing covered produce	Harvesting covered produce	Packing covered produce	Holding covered produce	Retailing covered produce

o forms ron	orted in
e farms rep	orted III
Processing (outside of	Farm-mixed type facilities
farm	type raemities
definition)	

Sprouts Inventory Verified Aggregate

	Farm Categories below are mutually exclusive by row	Produce is only sprouts
ities	Large Covered Farm	
Farms conducting covered activities on covered produce including sprouts	Small Covered Farm	
overec	Very Small Covered Farm	
် <u>နို</u>	Current total covered farms	0
ductin produ	Farms Not Covered based on Produce Sales <\$25K	
ns con	Qualified Exempt farms	
Farm on co	Farms with <u>only</u> produce that is Commercial Processing Exempt	
	Current total produce farms	0

Prodι

Produce is sprouts and other covered produce (farm would also be reported in Produce Farm Inventory tab)

0

0

	Number of PSA grower trainings conducted
Reporting Period	
Cumulative (July 2016 - Jun 30, 2021)	
Jul 1 - Oct 31, 2021	
Nov 1 - Dec 31, 2021	
Jan 1 - Mar 31, 2022	
Apr 1 - Jun 30, 2022	
CAP Year 1 Total	0
Jul 1 - Oct 31, 2022	
Nov 1 - Dec 31, 2022	
Jan 1 - Mar 31, 2023	
Apr 1 - Jun 30, 2023	
CAP Year 2 Total	0
Jul 1 - Oct 31, 2023	
Nov 1 - Dec 31, 2023	
Jan 1 - Mar 31, 2024	
Apr 1 - Jun 30, 2024	
CAP Year 3 Total	0
Jul 1 - Oct 31, 2024	
Nov 1 - Dec 31, 2024	
Jan 1 - Mar 31, 2025	
Apr 1 - Jun 30, 2025	

CAP Year 4 Total	0
Jul 1 - Oct 31, 2025	
Nov 1 - Dec 31, 2025	
Jan 1 - Mar 31, 2026	
Apr 1 - Jun 30, 2026	
CAP Year 5 Total	0

Education and Technical Assistan

Number of attendees completed PSA grower training	Number of farms completed PSA grower trainings
0	0
0	0
0	0

0	0
0	0

ce

Number of On Farm Readiness Reviews completed	Number of farms that received on farm technical assistance (other than OFRRs)
0	0
0	0
0	0

0	0
0	0

Number of farms that received	
remote/virtual technical assistance	
remote/ virtual technical assistance	
]
	
0	
9	
0	
0	
	ı l
0	
0	
0	
0	
0	
0	
0	
0	
0	
0	
0	