

2025 CAPS Resource and Collaboration site Changes and Enhancements



Survey Guidelines

If you need help contact CAPSIS@purdue.edu or the National Operations Manager assigned to your state.

- CAPS
- PPA 7721
- USDA PPQ

CAPS Survey Guidelines

2023 2024 **2025**

[CAPS Survey Guidelines](#)

Resources

- [About the Priority Pest List](#)
- [National Priority Pest List](#)
- [Former Priority Pests](#)
- [Host Matrix](#)
- [Introductory Guidebook](#)

Work Plans

All FY2025 CAPS Financial Plans must be entered into the new Online Financial Plan interface. Work Plans will not be required to be entered.

- Survey Summary Form is available here: [Survey Summary Form](#)
- Work Plan Interface is available here: [Online Financial Plan](#)
- [Work Plan Process for CAPS Surveys](#)
- [Infrastructure Work Plan Template](#)
- [Survey Work Plan Template](#)
- [Financial Plan Job Aid and Template](#)
- [Example of a Combined Survey Work Plan](#)

Data Management

- [Data Entry Roles and Responsibilities](#)
- [Data Management Guidance](#)
- [Data Entry Guides for Selected Taxonomic Groups](#)
- [Approved Survey Methodology for Negative Data](#)

Accomplishment Reports

- [Survey Accomplishment Report Template](#)
- [Infrastructure Accomplishment Report Template](#)

New page designs and navigation are in place for these pages.

Survey Planning

If you need help contact CAPSIS@purdue.edu or the National Operations Manager assigned to your state.

CAPS

PPA 7721

USDA PPQ

[Survey Planning - Main \(purdue.edu\)](#)

Resources

Survey Summaries (2012-2024)

All Planned Surveys (2012-2024) Excel

Maps

Tables

Cooperative Agricultural Pest Survey

2025CAPS

CERIS TEST

LINKS

CAPS Site Home

Open Instructions

Open Workflow

Download Plan Data

Download Plan Data PDF

Ask a Question

NAPIS

My Surveys

Data Entry

Accountability Report

WORK PLAN

Manage Plans

Survey Summary Form

This plan has not yet been submitted for review.

Not Participating

Survey total plus infrastructure amount must not exceed \$123,456.

TOTAL\$0

Infrastructure\$0

← The Download Plan Data PDF is now on the Survey Planning site in the Links menu.

Please inform your states and let CAPS Information Services know if you would like to request any formatting changes or additions to the document.

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PPA 7721

[2024](#) [2023](#) [2022](#) [2021](#) [2020](#) [2019](#) [2018](#) [2017](#) [2016](#) [2015](#)

CAPS

[2024](#) [2023](#) [2022](#) [2021](#) [2020](#) [2019](#) [2018](#) [2017](#) [2016](#) [2015](#)

PPQ Pest Detection

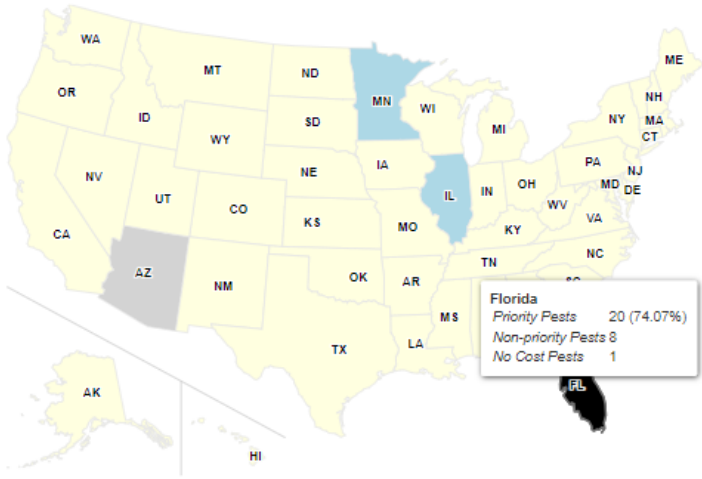
[2024](#) [2023](#) [2022](#) [2021](#) [2020](#) [2019](#) [2018](#) [2017](#) [2016](#) [2015](#)

PPQ Port Environs

[2024](#) [2023](#) [2022](#) [2021](#) [2020](#) [2019](#) [2018](#) [2017](#) [2016](#) [2015](#)

2024 CAPS Visual Metrics

Priority Pests and No Cost Pests



[American Samoa](#) | [Guam](#) | [Northern Mariana Islands](#) | [Puerto Rico](#) | [Virgin Islands](#) | [WI Tribal Council](#) |

- States that meet the priority pest threshold
- States that don't meet the priority pest threshold
- States that are not participating

Florida Targeted Pests

Non-priority (8)

Bagrada hilaris
Cerambycidae
Diabrotica speciosa
Family Cerambycidae, Scolytinae
Monographella maydis
Phyllachora maydis
Sipha maydis
Tomicus destruens

Priority (20)

Anoplophora chinensis
Anoplophora glabripennis
Autographa gamma
Candidatus Phytoplasma australiense 16SrXII-B
Crocidosoma aporema
Gymnandrosoma aurantianum
Helicoverpa armigera
Hyllobius abietis
Ips sexdentatus
Ips typographus
Laodelphax striatellus
Lissachatina fulica
Lycorma delicatula
Lymantria dispar asiatica
Magnaportheopsis maydis
Oxycarenus hyalinipennis
Peronosclerospora philippinensis
Spodoptera litura
Stenoma catenifer
Thaumatotibia leucotreta

No Cost (1)

Tomicus destruens

PPA 7721

[2024](#) [2023](#) [2022](#) [2021](#) [2020](#) [2019](#) [2018](#) [2017](#) [2016](#) [2015](#)

CAPS

[2024](#) [2023](#) [2022](#) [2021](#) [2020](#) [2019](#) [2018](#) [2017](#) [2016](#) [2015](#)

PPQ Pest Detection

[2024](#) [2023](#) [2022](#) [2021](#) [2020](#) [2019](#) [2018](#) [2017](#) [2016](#) [2015](#)

PPQ Port Environs

[2024](#) [2023](#) [2022](#) [2021](#) [2020](#) [2019](#) [2018](#) [2017](#) [2016](#) [2015](#)

National Priority Pests

Search: <input type="text"/>		
Pest Scientific Name	Pest Common Name	State Count
<i>Adoxophyes orana</i>	Summer fruit Tortrix moth	7
<i>Agrilus biguttatus</i>	Oak splendour beetle	4
<i>Alectra vogelii</i>	Yellow witchweed	4
<i>Anoplophora chinensis</i>	Citrus longhorned beetle	10
<i>Anoplophora glabripennis</i>	Asian longhorned beetle	23
<i>Anthonomus rubi</i>	Strawberry blossom weevil	1
<i>Autographa gamma</i>	Silver Y moth	14
<i>Belocalus spp.</i>	Leatherleaf slugs	4
<i>Candidatus Phytoplasma australiense</i> 16SrXII-B	Australian grapevine yellows	3
<i>Candidatus Phytoplasma mali</i> 16SrX-A	Apple proliferation	2
Showing 1 to 10 of 92 entries		
Previous 1 2 3 4 5 ... 10 Next		

No Cost Pests

Search: <input type="text"/>		
Pest Scientific Name	Pest Common Name	State Count
<i>Agrilus planipennis</i>	Emerald ash borer	1
<i>Arion ater</i>	European black slug	2
<i>Arion rufus</i>	European red slug	1
<i>Arion vulgaris</i>	Spanish slug	1
<i>Calonectria pseudonaviculata</i>	Boxwood blight; Leaf and stem blight	1
<i>Candidatus Phytoplasma pini</i> 16SrXXI-A	Pine witches' broom	1
<i>Frankliniella occidentalis</i>	Western flower thrips	1
<i>Halyomorpha halys</i>	Brown marmorated stink bug	1
<i>Heterodera filipjevi</i>	Cereal cyst nematode	1
<i>Hylurgops palliatus</i>	Lesser spruce shoot beetle	2
Showing 1 to 10 of 30 entries		
Previous 1 2 3 Next		

National Priority Pests Not Targeted

Search: <input type="text"/>		
Pest Scientific Name	Pest Common Name	
<i>Bursaphelenchus cocophilus</i>	Red ring nematode	
<i>Cocadviroid Coconut Cadang Cadang Viroid</i>	Coconut cadang cadang (CCCVd)	
<i>Grapholita funebrana</i>	Plum fruit moth	
<i>Onopordum acaulon</i>	Horse thistle	
<i>Phytophthora alni</i>	Alder root and collar rot	
<i>Potyvirus Plum Pox Virus</i>	Plum pox (PPV)	
<i>Pseudopezicula tracheiphila</i>	Rotbrenner	
<i>Synchytrium endobioticum</i>	Potato wart	
<i>Tecia solanivora</i>	Guatemalan potato moth	
<i>Trogoderma granarium</i>	Khapra beetle	
Showing 1 to 10 of 10 entries		
Previous 1 Next		

Add target ✕

Start entering pest name, then choose from list

- Host/Habitat 1 - ▼

- Host/Habitat 2 - ▼

- Host/Habitat 3 - ▼

- Host/Habitat 4 - ▼

- Host/Habitat 5 - ▼

Survey planned for January ▼ through December ▼

? Counties: ? Sites: ? Visits:

Identifier / Diagnostician

Name:

Title:

Affiliation:

Diagnostic Details

Type: ▼

Expected #
of Samples:

Details:

This is the person who will submit samples described in the diagnostic details to the Identifier/Diagnostician who will provide assistance.

Contact
Name:

Contact
Email:

Delete

Submit

Cancel

For Identifier / Diagnostician → Browser autofill was disabled and replaced by a **saved directory now exists**.

The user enters Name, Title, and Affiliation once, and the information is saved for use on the Survey Summary Form. To access saved entries, just start typing (like for add target).

- Name
- Title
- Affiliation

For Diagnostic Details → Browser autofill was disabled and replaced by a **saved directory now exists**.

The user enters Contact Name and Contact Email once, and the information is saved for use on the Survey Summary Form. To access saved entries, just start typing (like for add target).

- Contact Name
- Contact email

Add target

Anthonomus rubi ~ Strawberry blossom weevil

- Method -

- Host/Habitat 1 -

- Host/Habitat 2 -

- Host/Habitat 3 -

- Host/Habitat 4 -

- Host/Habitat 5 -

Survey planned for January through December

Counties: Sites: Visits:

Site Descriptor

Select the option(s) that fit best:

- ☐ 10 objects from each of 25 meter x 25 meter square
- ☐ 10 Sweep Net Sweeps
- ☐ 15 meter Transects in 3 directions
- ☐ 5 Pound Sample Bags
- ☐ Composite Samples
- ☐ Dual (Trap) + (Visual)
- ☐ Dual (Water Bait) + (Symptomatic Plants Sampled)
- ☐ Leaves Sampled
- ☐ Nest
- ☐ Single Plant Inspected
- ☐ Single Tree Inspected
- ☐ Symptomatic Plants Sampled
- ☐ Trap
- ☐ Water Bait
- ☐ Visual
- ☐ Other

Identifier / Diagnostician

Name:

Title:

Site Descriptors

Only appear for National Priority Pests, like they did last year.

Add target

Acanalonia conica ~ Green Coneheaded Planthopper

- Method -

- Host/Habitat 1 -

- Host/Habitat 2 -

- Host/Habitat 3 -

- Host/Habitat 4 -

- Host/Habitat 5 -

Survey planned for January through December

Counties: Sites: Visits:

☐ By checking this box, you are designating this pest as a "No Cost Pest".

Identifier / Diagnostician

Name:

Title:

Affiliation:

Diagnostic Details

Type:

Expected # of Samples:

Details:

This is the person who will submit samples described in the diagnostic details to the Identifier/Diagnostician who will provide assistance.

Contact Name:

Contact Email:

Delete

Submit

Cancel

No Cost Pest

Checkbox appears for Non Priority Pests

Once this plan is ready, you can [request a decision](#) from Field Operations.

Survey total plus infrastructure amount must not exceed \$123,456.

TOTAL	\$23,456
edit Infrastructure	\$0
edit Asian Defoliator Survey	\$20,000
add target	
edit Berry Pest Survey	\$3,000
add target	
edit Citrus Commodity Survey	\$456
add survey	

Manage Plans

Please select the plan you would like to edit.

[PD/CAPS Infrastructure](#)
[Combined Survey](#)

Total for Combined Survey From Survey Summary Form brought into the Financial Plan

2024 PD/CAPS Combined Survey Plan

[Toggle Plan Information](#)

[Export to Word](#)

[Approve](#)

* Cooperator:	A. Newell Cooperator
State:	ZZ
Project:	Combined Survey
Project Funding Source:	PD/CAPS
Agreement Amount:	\$23,456.00
Total:	\$23,000.00
* Start Date:	2023-05-01
* End Date:	2023-05-31
* Coordinator:	
* Email:	

* Cooperator Name:	
* Time Period:	<div><div>* starting</div><div>mm/dd/yyyy</div></div> <div><div>* ending</div><div>mm/dd/yyyy</div></div>

Item	APHIS Funds	Cooperator Funds	Total Funds
Personnel			
<div>-</div> 0	\$20,000.00	\$0.00	\$20,000.00
<div>+</div>			
Subtotal	\$20,000.00	\$0.00	\$20,000.00
Fringe Benefits			
<div>-</div> 0	\$3,000.00	\$0.00	\$3,000.00
<div>+</div>			
Subtotal	\$3,000.00	\$0.00	\$3,000.00
Travel			
<div>+</div>			
Subtotal	\$0.00	\$0.00	\$0.00
Equipment			
<div>+</div>			
Subtotal	\$0.00	\$0.00	\$0.00
Supplies			
<div>+</div>			
Subtotal	\$0.00	\$0.00	\$0.00
Contractual			
<div>+</div>			
Subtotal	\$0.00	\$0.00	\$0.00
Other			
<div>+</div>			
Subtotal	\$0.00	\$0.00	\$0.00
Total Direct Costs	\$23,000.00	\$0.00	\$23,000.00
Indirect Costs: 0.000 % of	\$0.00	\$1.00	\$1.00
Personnel			
Total	\$23,000	\$1	\$23,001
Cost Share Information	100.00%	0.00%	100%

Once this plan is ready, you can [request a decision](#) from Field Operations.

Survey total plus infrastructure amount must not exceed \$123,456.

TOTAL	\$23,456
edit Infrastructure	\$0
edit Asian Defoliator Survey	\$20,000
add target	
edit Berry Pest Survey	\$3,000
add target	
edit Citrus Commodity Survey	\$456
add survey	

Manage Plans

Please select the plan you would like to edit.

- [PD/CAPS Infrastructure](#)
- [Combined Survey](#)

Total is pulled from the APHIS Funds column as you complete your Financial Plan.

If you exceed the Agreement Amount, a warning will appear in RED and the Approve button is disabled.

2024 PD/CAPS Combined Survey Plan

Toggle Plan Information

Export to Word

Approve

* Cooperator:	A. Newell Cooperator
State:	ZZ
Project:	Combined Survey
Project Funding Source:	PD/CAPS
Agreement Amount:	\$23,456.00
Total:	\$23,500.00 PLAN \$23,500.00 > AGREEMENT \$23,456.00!
* Start Date:	2023-05-01
* End Date:	2023-05-31
* Coordinator:	
* Email:	

* Cooperator Name:	
* Time Period:	<div>* starting mm/dd/yyyy</div> <div>* ending mm/dd/yyyy</div>

Item	APHIS Funds	Cooperator Funds	Total Funds
Personnel			
- 0	\$ 20,000.00	\$ 0.00	\$20,000.00
+			
Subtotal	\$20,000.00	\$0.00	\$20,000.00
Fringe Benefits			
- 0	\$ 3,000.00	\$ 0.00	\$3,000.00
+			
Subtotal	\$3,000.00	\$0.00	\$3,000.00
Travel			
+			
Subtotal	\$0.00	\$0.00	\$0.00
Equipment			
+			
Subtotal	\$0.00	\$0.00	\$0.00
Supplies			
+			
Subtotal	\$0.00	\$0.00	\$0.00
Contractual			
+			
Subtotal	\$0.00	\$0.00	\$0.00
Other			
+			
Subtotal	\$0.00	\$0.00	\$0.00
Total Direct Costs	\$23,000.00	\$0.00	\$23,000.00
Indirect Costs: 0.000 % of	\$ 500.00	\$ 1.00	\$501.00
Personnel			
Total	\$23,500	\$1	\$23,501
Cost Share Information	100.00%	0.00%	100%

[Accountability Report | CAPS \(purdue.edu\)](#)

If data is pending, click on the link titled [Edit survey comment](#) to add description for the delay and date to indicate when the data is expected.

This page refreshes every 4 hours. The timestamp of the last refresh is displayed at the bottom of the page. If data is entered into NAPIS or a comment is added/deleted, view the page after the next refresh to verify the results. Refresh times are: 4am, 8am, noon, 4pm, 8pm, and midnight Eastern time

▼ CERIS TEST		State Total	0	0
Exotic Wood Borer/Bark Beetle Survey		Edit survey comment		
		<i>Callidiellum villosulum</i>	0	0
		<i>Hylobius abietis</i>	0	0
		<i>Ips sexdentatus</i>	0	0
		<i>Ips typographus</i>	0	0
		<i>Monochamus alternatus</i>	0	0
		<i>Monochamus urussovii</i>	0	0
		<i>Orthotomicus erosus</i>	0	0
		<i>Pityogenes chalcographus</i>	0	0
		<i>Tomicus destruens</i>	0	0
		<i>Trichoferus campestris</i>	0	0

Edit survey comment

This comment will appear on the Accountability Report associated with this survey. Modification will generate an email.

This will be done by:

July 2024

Su

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Clear

Today

ate

Cancel