

Northeastern IPM Center Partnership Project Progress Report

Note: *This document is an overview of the online form. Please submit your report online at <http://neipmc.org/go/progressreport>*

Instructions

Use this form to submit a progress report for your project. Complete each section below and include responses to as many of the questions as are relevant to your project. Please provide enough detail so that someone who is not familiar with your project can understand what you were trying to achieve, how you went about it, and what you accomplished.

Project Information

Project title _____

Lead project director _____

Project type:

- IPM Issue
- IPM Working Group
- IPM Communication

Grant agreement number _____

Report Information

Reporting period _____

Contact information for person submitting report

Name _____

Email _____

Phone _____

Date report submitted _____

Project Categorization Data

Target Pests — Check all that apply

- annual bluegrass weevil
- ants
- aphids
- apple leaf curling midge
- apple maggot
- apple scab
- Asian tiger mosquito
- bacterial diseases
- barberpole worm
- bed bug
- black root rot
- blight (early)
- blight (fire)
- blight (late)
- brown marmorated stink bug (BMSB)
- cockroaches
- colony collapse disorder
- Colorado potato beetle
- conifer and Christmas tree nursery pests
- cranberry fruit rot
- cranberry fruitworm
- cranberry girdler
- cranberry weevil
- European brown rot
- European swallow-wort
- fire blight (*erwinia amylovora*)
- flea beetles
- fly speck
- fungus
- grape berry moth
- herbicide resistant weeds
- honey bee mite
- insects
- invasive terrestrial plants
- lepidoptera
- mold
- mummy berry disease
- nematodes
- obliquebanded leafroller
- oriental fruit moth
- parasites
- peach scab
- plum curculio

- potato leafhopper
- powdery mildew
- predatory mites
- rodents
- scale
- septoria leaf spot
- slugs
- small fruit insects, weeds & diseases
- small hive beetle
- sooty blotch
- Sparganothis fruitworm
- spider mites
- spotted wing drosophila
- strawberry sap beetle
- striped cucumber beetle
- swallow-wort
- Swede midge
- tarnished plant bug
- ticks
- various
- varroa mite
- weeds
- western bean cutworm
- western flower thrips
- white grubs
- white rust (fungi)
- wildlife
- winter moth
- wireworm
- other _____

Target Crops — Check all that apply

- alfalfa
- apples
- beans
- beans (dry)
- beans (snap)
- blueberries
- brassicas
- butternut squash
- cherries
- Christmas trees
- conifers
- corn
- corn (field)

- corn (sweet)
- cover crops
- cranberries
- cucurbits
- dairy
- eggplant
- flowers
- forage
- fruit
- goat
- grapes
- grapevine
- greenhouse
- honey bees
- hops
- lima beans
- livestock
- mushroom
- nectarines
- onions
- ornamentals
- peaches
- pears
- peppers
- pollinators
- potatoes
- raspberries
- roses
- sheep
- small fruit
- small grain
- soybeans
- spinach
- strawberries
- stone fruit
- sunflowers
- tomatoes
- tree fruit
- turf
- vegetables
- other _____

IPM Tools — Check all that apply

- behavioral control
- biological control

- cultural control
- decision support aids
- diagnostic tool
- education
- eradication
- exclusion/avoidance
- forecasting
- habitat modification
- host resistance
- ID guide
- IPM priorities & guidelines
- lower-risk IPM tactics
- mechanical control
- mobile app
- modeling
- monitoring
- pesticides
- other _____

Signature Program — Choose one

- IPM and Organic Systems
- Climate Change and Pests
- Rural and Urban IPM – Agriculture
- Rural and Urban IPM – Community
- Rural and Urban IPM – Greenhouse
- Rural and Urban IPM – Landscape
- Rural and Urban IPM – Livestock
- Rural and Urban IPM – Structure
- Next Generation Education – general public
- Next Generation Education – grad
- Next Generation Education – pre-K–12
- Next Generation Education – profs/landowners
- Next Generation Education – undergrad
- Advanced Production Systems

Objectives and Progress

Provide a list of all project objectives in the boxes below. Include an estimate of the percentage completed and a short explanation for delays, if any.

	Objective (short description)	Percentage Complete (%)	Please Explain (short description)
Objective 1			
Objective 2			
Objective 3			
Objective 4			
Objective 5			
Objective 6			
Objective 7			
Objective 8			

Given your progress to date and knowledge of the project's projected progress, do you expect to finish on time and within budget?

- Yes
- No

If no, please explain:

Additional Information

Please include any additional information that would be useful in helping us to understand or evaluate your project.

File Upload

If you have other documents that you would like to include in your report, you may upload a file here (maximum size 16 mb).