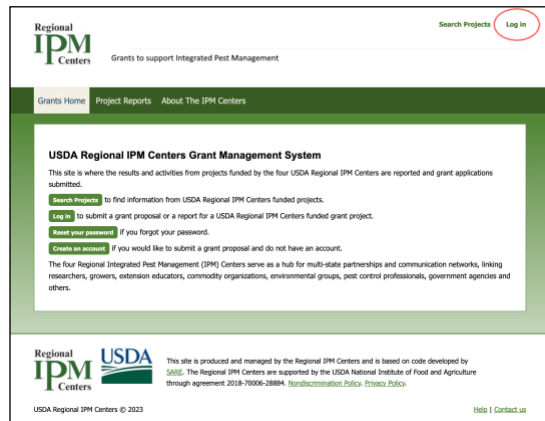# Northeastern IPM Center
Partnership Project Progress Report

Note: *This document is an overview of the online form. <u>Do not input your data directly into this PDF</u>. Please submit your report online at* https://grants.ipmcenters.org/

Instructions

1. Log in to the Grant Management System
2. Click on your project
3. Click "Manage Reports"
4. Click "New Report"

Sample Form

Required fields are marked with a red asterisk (*). 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.

Report Information

Reporting period start date * _____
Reporting period end date * _____

Name of person submitting report * _____
Email for person submitting report * _____
Phone number for person submitting report * _____

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
☐ biennialism
☐ 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
☐ mushroom pests and diseases
☐ 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

Additional Plants
- ☐ Christmas trees
- ☐ coffee
- ☐ conifers
- ☐ flowers
- ☐ ginger
- ☐ ginseng
- ☐ greenhouse
- ☐ hardy kiwi, tara vine (*Actinidia arguta*)
- ☐ hemp
- ☐ herbs
- ☐ native plants
- ☐ ornamentals
- ☐ roses
- ☐ tobacco
- ☐ trees
- ☐ other

Agronomic
- ☐ annual ryegrass
- ☐ barley
- ☐ buckwheat
- ☐ canola
- ☐ clovers
- ☐ corn
- ☐ cotton
- ☐ cover crops
- ☐ flax
- ☐ grass (misc. annual)
- ☐ grass (misc. perennial)
- ☐ grass (turfgrass, sod)
- ☐ hay
- ☐ hops
- ☐ kenaf
- ☐ medics/alfalfa
- ☐ millet
- ☐ mustard
- ☐ oats
- ☐ peas (field, cowpeas)
- ☐ peanuts
- ☐ potatoes
- ☐ radish (oilseed, daikon, forage)
- ☐ rapeseed
- ☐ rice

- ☐ rye
- ☐ safflower
- ☐ small grain
- ☐ sorghum (milo)
- ☐ sorghum (sweet)
- ☐ sorghum sudangrass
- ☐ soybeans
- ☐ spelt
- ☐ sugarbeets
- ☐ sugarcane
- ☐ sunflower
- ☐ triticale
- ☐ vetches
- ☐ wheat
- ☐ other

Animal Products
- ☐ dairy
- ☐ eggs
- ☐ fiber, fur, leather
- ☐ honey
- ☐ meat
- ☐ other

Animals
- ☐ bees
- ☐ bovine
- ☐ camelids
- ☐ equine
- ☐ fish
- ☐ goats
- ☐ poultry
- ☐ rabbits
- ☐ ratite
- ☐ shellfish
- ☐ sheep
- ☐ swine
- ☐ other

Community and Urban Pest Management
- ☐ commercial
- ☐ food preparation, safety & storage
- ☐ hospitality/food service
- ☐ hospitals/healthcare
- ☐ institution/shelters/municipal buildings/public places
- ☐ public health

- ☐ residential/housing
- ☐ school & child care
- ☐ other

Ecosystem
- ☐ ecosystem
- ☐ other

Fruits
- ☐ apples
- ☐ apricots
- ☐ avocados
- ☐ bananas
- ☐ berries (blueberries)
- ☐ berries (brambles)
- ☐ berries (cranberries)
- ☐ berries (other)
- ☐ berries (strawberries)
- ☐ cherries
- ☐ citrus
- ☐ figs
- ☐ grapes
- ☐ melons
- ☐ nectarines
- ☐ olives
- ☐ papaya
- ☐ paw-paws
- ☐ peaches
- ☐ pears
- ☐ persimmon
- ☐ pineapples
- ☐ plums
- ☐ quinces
- ☐ small fruit
- ☐ stone fruit
- ☐ tree fruit
- ☐ other

Human Health
- ☐ workers, residents, applicators
- ☐ other

Miscellaneous
- ☐ mushrooms
- ☐ postharvest
- ☐ syrup

- ☐ other

Natural Areas
- ☐ forestry (conifer)
- ☐ forestry (hardwood)
- ☐ wildlife
- ☐ other

Nuts
- ☐ almonds
- ☐ chestnuts
- ☐ hazelnuts
- ☐ macadamia
- ☐ pecans
- ☐ pistachios
- ☐ walnuts
- ☐ other

Pollinators
- ☐ habitat
- ☐ honey bees
- ☐ other

Vegetables
- ☐ artichokes
- ☐ asparagus
- ☐ beans
- ☐ beans (dry)
- ☐ beans (lima)
- ☐ beans (snap)
- ☐ beets
- ☐ brassicas
- ☐ broccoli
- ☐ brussels sprouts
- ☐ cabbages
- ☐ carrots
- ☐ cauliflower
- ☐ celery
- ☐ cucurbits
- ☐ eggplant
- ☐ garlic
- ☐ greens (leafy)
- ☐ greens (lettuces)
- ☐ leeks
- ☐ lentils
- ☐ okra

- ☐ onions
- ☐ parsnips
- ☐ peas (culinary)
- ☐ peppers
- ☐ radishes (culinary)
- ☐ rutabagas
- ☐ sweet corn
- ☐ sweet potatoes
- ☐ taro
- ☐ tomatoes
- ☐ turnips
- ☐ other

IPM Tools * — Check all that apply

Pest Management
- ☐ allelopathy
- ☐ behavioral control
- ☐ biofumigation
- ☐ biological control
- ☐ biorational pesticides
- ☐ botanical pesticides
- ☐ chemical control
- ☐ competition
- ☐ compost extracts
- ☐ contracts
- ☐ cultivation
- ☐ cultural control
- ☐ decision support system
- ☐ disease vectors
- ☐ economic threshold
- ☐ eradication
- ☐ exclusion
- ☐ flame
- ☐ forecasting
- ☐ genetic resistance
- ☐ habitat modification
- ☐ host resistance
- ☐ mating disruption
- ☐ mechanical control
- ☐ modeling
- ☐ monitoring/scouting
- ☐ mulches - general
- ☐ mulches - killed
- ☐ mulches - living
- ☐ mulching - plastic
- ☐ mulching - vegetative
- ☐ pesticide application timing
- ☐ pesticide resistance management
- ☐ pesticides
- ☐ plant growth regulators
- ☐ precision pesticide use
- ☐ prevention
- ☐ row covers (for pests)
- ☐ sanitation
- ☐ smother crops
- ☐ soil solarization
- ☐ temperature treatment
- ☐ trap crops

- ☐ traps
- ☐ weather monitoring
- ☐ weed ecology
- ☐ weeder geese/poultry
- ☐ other

Animal Production
- ☐ animal protection and health
- ☐ aquaculture
- ☐ feed additives
- ☐ feed/forage
- ☐ genetics
- ☐ grazing - continuous
- ☐ grazing - multispecies
- ☐ grazing - rotational
- ☐ grazing management
- ☐ housing
- ☐ inoculants
- ☐ livestock breeding
- ☐ manure management
- ☐ meat product quality/safety
- ☐ mineral supplements
- ☐ parasite control
- ☐ preventive practices
- ☐ probiotics
- ☐ range improvement
- ☐ rangeland/pasture management
- ☐ stocking rate
- ☐ stockpiled forages
- ☐ therapeutics
- ☐ vaccines
- ☐ watering systems
- ☐ winter forage
- ☐ other

Crop Production
- ☐ agroforestry
- ☐ alley cropping
- ☐ application rate management
- ☐ beekeeping/honey
- ☐ biological inoculants
- ☐ conservation tillage
- ☐ continuous cropping
- ☐ cover crops
- ☐ crop improvement and selection
- ☐ crop rotation

- ☐ cropping systems
- ☐ double cropping
- ☐ drainage systems
- ☐ drought tolerance
- ☐ fallow
- ☐ fertigation
- ☐ fertilizers
- ☐ foliar feeding
- ☐ food processing
- ☐ food processing facilities/community kitchens
- ☐ food product quality/safety
- ☐ forest farming
- ☐ forest/woodlot management
- ☐ forestry
- ☐ grafting
- ☐ greenhouses
- ☐ high tunnels or hoop houses
- ☐ intercropping
- ☐ irrigation
- ☐ low tunnels
- ☐ multiple cropping
- ☐ no-till
- ☐ nurseries
- ☐ nutrient management
- ☐ organic fertilizers
- ☐ plant breeding and genetics
- ☐ pollination/pollinator health/habitat
- ☐ postharvest treatment
- ☐ ridge tillage
- ☐ row covers (for season extension)
- ☐ season extension types and construction
- ☐ seed saving
- ☐ shade cloth
- ☐ silvopasture
- ☐ strip tillage
- ☐ stubble mulching
- ☐ varieties and cultivars
- ☐ water management
- ☐ water storage
- ☐ windbreaks
- ☐ winter storage
- ☐ zone till
- ☐ other

Natural Resources/Environment
- ☐ afforestation

- ☐ biodiversity
- ☐ drift/runoff buffers
- ☐ grass waterways
- ☐ indicators
- ☐ soil stabilization
- ☐ strip cropping
- ☐ wetlands
- ☐ wildlife
- ☐ other

Production Systems
- ☐ agroecosystems
- ☐ aquaponics
- ☐ hydroponics
- ☐ integrated crop and livestock systems
- ☐ organic agriculture
- ☐ permaculture
- ☐ transitioning to organic
- ☐ other

Soil Management
- ☐ composting
- ☐ earthworms
- ☐ green manures
- ☐ organic matter
- ☐ soil microbiology
- ☐ soil quality/health
- ☐ other

Sustainable Communities
- ☐ food hubs
- ☐ local and regional food systems
- ☐ public participation
- ☐ public policy
- ☐ quality of life
- ☐ sustainability measures
- ☐ urban agriculture
- ☐ values-based supply chains
- ☐ other

Objectives and Progress

Provide a list of all project objectives in the boxes below. Include an estimate of the percentage completed.

Objective *
_____

Estimated Percent Completed (%)*
_____

[Add additional objectives as needed]

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 (PDF/Image/ZIP).

[Add file]