#### Introduction

The purpose of this survey is to collect general information from partners of the Lower Hudson PRISM regarding work they plan to do related to invasive species during 2014.

We understand that the work you plan to do is based on your organization's mission and goals and that each organization will place different emphasis and priorities on its various activities. This survey will allow the PRISM to understand the resources you are planning on directing toward invasive species and the types of activities you plan to do.

It is not intended to collect information about activities you might be willing to do (that will come later). These are things you are planning on doing regardless of whether you receive additional support through the PRISM.

This survey has the following sections: Education and Outreach

Capacity

Prevention and Regulation

Research

Surveying/Monitoring

Treatment/Control

**Biodiversity Assessment** 

Other

Starred (\*) fields require a response, all others are optional. You should check all choices that apply.

# \*1. Partner Name (organization): \*2. Person filling out this survey (name):

## **Education and Outreach**

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Ren	nember to check all that apply.
3. E	ducating about invasive species by
	Holding conferences or seminars
	Giving general talks regarding issues of invasives
	Holding training classes on ID or management
	Teaching children's programs about invasive species
	Teaching course sections at high school or college-level
	Issuing newsletters with articles on invasives
	Producing fliers or brochures specific to invasives
	Tabling at events with informational materials
	Hotline operation/information resource
	Writing press releases or newspaper articles
	Producing video shorts (e.g. youtube)
Othe	er (please specify)
4. 0	Outreach to (with message about invasive species)
	Members of general public
	Private landowners
	Environmentally involved constituents (volunteers, gardeners, hikers, boaters, etc.)
	Press/media
	Schools, teachers, students
	Businesses, commercial interests (e.g. nurseries, pet stores, camping stores)
	Local government agencies or officials
	County government agencies or officials
	State government agencies or officials
	Federal
Othe	er (please specify)

## Capacity

Remember to check all that apply.
5. Collaboration (specific IS projects or activities you have planned)
☐ Working jointly with other organizations on IS activities with shared resources
☐ Lending or borrowing equipment or supplies
☐ Lending or borrowing space to/from other organization(s) for staff workspace, storage, or workshops
Providing on-site access to software (e.g. ArcGIS, internet access) to other organization(s)
6. Recruiting volunteers to
Remove invasive plants
☐ Survey for invasive plants
Remove invasive aquatic organisms
Survey for aquatic organisms
Survey for forest insect pests
Teach about invasive species
☐ Plant natives
Other (please specify)
7. Approximate number of volunteers you expect will work for you in 2014 on IS work
8. Engaging temporary/seasonal help (for IS work)
□ SCA, AmeriCorps
☐ Seasonal position
Professional / expert / contractual
Number of positions
9. Applying for funding (grants, etc.) for
☐ Invasive species treatment/control/removal
☐ Support of IS training classes, workshops, seminars, conferences
☐ Comprehensive land management (incl. IS mgmt, restoration, etc.)
Staffing for IS mgmt (incl. part-time, seasonal, interns, etc.)

## PRISM Partner Survey 2014 Plans<br> **Prevention and Regulation** 10. Working to draft legislation or regulations regarding IS for... Municipalities Lake Associations, land owners associations Other (please specify) 11. Performing enforcement or inspections at... Ports, Boat Launches Nurseries, plant materials Crops Other (please specify) 12. Advocating for IS regulations or legislation ☐ Municipal level ☐ State level Federal level

ISM Partne	Survey 2014 Pla	ns		
esearch				
3. Supporting I	research through			
Coordinating citizen	science data collection programs			
Submitting data to i	lapInvasives database			
Partnering with univ	rsities, graduate students			
Issuing small grants				
Conducting original	esearch			
Publishing research				
ther (please specify)				

Here <b>"surveying"</b> refers to noting the presence or absence, or extent of a species. <b>"Monitoring"</b> refers to surveying over a time-period so that changes can be noted.
15. Surveying for and/or monitoring invasive species
On land that my organization manages
Within waters that my organization manages
On (other) public lands
☐ Within (other) public waters
On private lands (e.g. for private landowners, homeowners associations, another landholding agency)
☐ Within private waters (e.g. for lake associations, private landowners)
16. What types of habitats will surveying and/or monitoring occur in?
Deep water habitats (marine, estuarine, rivers, streams, lakes, ponds)
☐ Wetlands (swamps incl. lowland forest, marshes, bogs, fens)
Open Uplands (grassland, heathland, shale cliff, talus slopes, balds)
□ Upland Forests
Terrestrial Cultural Land (orchard, urban lots, road sides)
Other (please specify)
17. Area (within the PRISM) in which surveying/monitoring will occur
☐ Single property or single municipality
☐ Multiple properties, single county
☐ Multiple counties
18. Approximate gross area (acres) of land or waters in which some surveying/monitoring will be done within the PRISM
19. Will you be able to provide data on the geographic location of the area where your organization conducts surveys or monitoring? (e.g. GIS shapefile, or GPS boundary points)
C Yes
O No

20. Do you intend to submit records to iMapInvasives as part of your survey/monitoring	
work in 2014?	
C Yes	
O No	
O Would be willing (but don't know how, or need help)	
21. Survey/monitioring work will be done via	
□ Volunteer work	
☐ Full-time Staff	
☐ Seasonal or intern work	
☐ Professional /expert/ contractual	
22. What is the goal of monitoring work?	
Impact of invasive species on target native species (e.g. ash trees, or endangered species), community or ecosystem	
Pre-invasion monitoring of target native species (e.g. ash trees for EAB, or endangered species), community or ecosystem	
Long-term target native species, community or ecosystem changes after invasive species has been eliminated or reduced.	
☐ Long-term community or ecosystem changes following invasive species removal and restoration.	
Other (please specify)	
23. What is the scope of surveying?	
☐ Single species	
☐ Small set of species	
☐ Large range of species	
24. What species will be surveyed for? [If "Large range", just write "Many"]	

## **Treatment / Control**

The terms of	control and	I treatment	are used	interchangeably	here ar	d refer	to some	activity	designed t	to reduce	or eli	minate
a populatior	n of invasiv	e species.										

	e terms control and treatment are used interchangeably here and refer to some activity designed to reduce or eliminate opulation of invasive species.
25.	Treating/controlling invasive species
	On land that my organization manages
	Within waters that my organization manages
	On (other) public lands
	Within (other) public waters
	On private lands (e.g. for private landowners, homeowners associations, another landholding agency)
	Within private waters (e.g. for lake associations, private landowners)
26.	In what types of habitats will control work be done?
	Deep water habitats (marine, estuarine, rivers, streams, lakes, ponds)
	Wetlands (swamps incl. lowland forest, marshes, bogs, fens)
	Open Uplands (grassland, heathland, shale cliff, talus slopes, balds)
	Upland Forests
	Terrestrial Cultural Land (orchard, urban lots, road sides)
27.	What is the scope of planned control work?
	Single species
	Small set of species
	Large range of species
	What species will be controlled? [If "Large range", just write "Many"]  Area in which control work will occur (within the PRISM)  Single property or single municipality
	Multiple properties, single county
	Multiple counties

## PRISM Partner Survey 2014 Plans<br> 30. Approximate gross area (acres) of land or waters in which some control work will be done in the PRISM 31. Will you be able to provide data on the geographic location of the area where your organization conducts control projects? (e.g. GIS shapefile, or GPS boundary points) Yes O No 32. Do you intend to submit records to iMapInvasives documenting your control work in 2014? Yes O No • Would be willing (but don't know how, or need help) 33. Control work will be done via ... □ Volunteer work days Full-time Staff Seasonal or intern work Professional / expert /contractual

## **Biodiversity Assessment**

This section is included because these activities will provide information that will help us to identify conservation targets

to b	e protected by the PRISM efforts.
34.	Assessing biodiversity of species
	On land that my organization manages
	Within waters that my organization manages
	On (other) public lands
	Within (other) public waters
	On private lands (e.g. for private landowners, homeowners associations, another landholding agency)
	Within private waters (e.g. for lake associations, private landowners)
35.	In what types of habitats will biodiversity assessments be done?
	Deep water habitats (marine, estuarine, rivers, streams, lakes, ponds)
	Wetlands (swamps incl. lowland forest, marshes, bogs, fens)
	Open Uplands (grassland, heathland, shale cliff, talus slopes, balds)
	Upland Forests
	Terrestrial Cultural Land (orchard, urban lots, road sides)
36.	What is the scope of planned assessment work?
	Single taxa (plants only, birds only, etc.)
	Small set of taxa
	All/Most species
37.	Area in which assessment work will occur
	Single property or single municipality
	Multiple properties, single county
	Multiple counties
	Approximate gross area (acres) of land or waters in which some assessment work will done in the PRISM

PRI	SM Partner Survey 2014 Plans
39.	Assessment work will be done via
	Volunteer work
	Full-time Staff
	Seasonal or intern work
	Professional / expert /contractual

Other	
If you are planning work or activities related special project, please tell us about it here	ed to invasive species that was not covered above or if you have a unique or e.
40. Other:	

# PRISM Partner Survey 2014 Plans<br> Thank You! Thank you for completing the Lower Hudson PRISM partner survey. Your survey has been saved. If you need to make changes later, please contact Linda Rohleder. Did you RSVP yet for the PRISM partner meeting on January 30? If not, go there now Click here