Finger Lakes PRISM 2020_202:	L Work Plan
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	Objectives and Strategies Su	Supporting Actions	Lead	Status Update	Estimated Date of		
GOAL #1 Preve	ention	•					
Objective 1A	The community is knowledgeable about priority organisms, the path	ways of invasion, and the likeliness of invasio	n and act	<mark>s in a mann</mark>	er that		
	prevents the spread of invasive species						
	Identify and provide outreach to target audiences including, but not	Organize training sessions and support					
	limited to: anglers, recreationists and hikers, with information	partner events					
	tailored to the various vectors of transmission						
	Develop, promote, and evaluate volunteer program that effectively	Identify, recruit, and maintain list of					
	monitor areas and creates awareness	volunteers, organizations and other partners					
		interested in volunteering					
	Support existing state, federal, and location prevention and	Participate in NYISAW and other IS					
	prevention programs	campaigns					
	Create Invasive Species Prevention Zones (ISPZ) that are at a great	Develop an ISPZ criteria list and designate					
l	risk for a large negative impact from invasive species	ISPZ					
Objective 1B	The FL-PRISM partnership shares resources and information regarding prevention management and control methods						
	Establish, facilitate, and support a platform for sharing of surveillance	Support iMapinvasives program and upload					
	data/ED data	data as appropriate					
	Help create or support easy to use identification (ID) tools for public	Develop/update/maintain outreach display					
	reference and use	material for use at events, fairs, conferences,					
		etc. (banners, trifold material, etc)					
	Utilize communication networks to publicize prevention techniques	Utilize the website, listserve, and social					
	for highly invasive species that have the potential for great economic,	media to disseminate information to the					
	human health, and ecosystem harm to other localities	region					
	Communicate with other PRISM leaders	Work with PRISM leaders and attand					
		statewide meetings for forest health, aquatic					
		invasive species, etc.					
GOAL #2 Coor	dination/Partnership						
Objective 2A	FL-PRISM partners represent key stakeholders in the Finger Lakes represent key stakeholders in the Finger key stakehold	gion					
	Recruit key partners not already engaged in the FL-PRISM to						
	participate and sign the pledge						
	Identify partner contributions and capacity for the different strategies						
	identified in the strategic plan and to host educational activities,						
	exhibits, and creation of materials						

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Objective 2B	Partners share strengths to reach common goals						
	Create and maintain a database of current resources and research on						
	specific organisms of concern to help with education, outreach,						
	management, and prevention						
Objective 2C	Partners share resources such as information, data, and materials to	reduce costs and eliminate duplication of effo	orts				
	Maintain communication and relationship with partners through						
	listserve, social media and other forms of communication to						
	encourage participation in IS activities (NYS ISAW), meetings, and						
	reporting						
	Facilitate networking through full partnership meetings, working						
	groups, email listserves, and other appropriate communication						
	avenues						
GOAL #3 Early	Detection/Rapid Response Assessment						
Objective 3A	FL-PRISM partners use an effective ED/RR process		-	-			
	Develop a protocol for reporting, confirming, and identifying a new						
	population or new invasive						
	Utilize the FL-PRISM website as a platform for sharing of surveillance						
	data and ED data						
	Create easy to use early detection identification tools for public						
	reference						
	Train volunteers/public (e.g., Master Gardeners) in early detection						
	invasives						
Objective 3B	FL-PRISM identify and support the continuous monitoring of priority areas for highly invasive or early detection species						
	Identify costs associated with an ED/RR program and potential						
	funding opportunities						
	Utilize students or interns to survey and monitor for high priority						
	species						
Objective 3C	The community is knowledgeable about priority early detection orga	nisms and those regulated by the nursery trac	de, the lik	eliness of ir	nvasion, and		
	Work with permitting agencies to streamline the permitting process						
	to ensure rapid response to potential invasion						
	Develop list of known distribution of priority invasives within region						
	and identify survey needs						

## Finger Lakes PRISM 2020\_2021 Annual Work Plan

	Objectives and Strategies	Supporting Actions	Lead	Status Update	Estimated Date of			
	Utilize communication networks to advertise new infestations that							
	have the potential for great economic, human health, and ecosystem							
	harm to other localities							
GOAL #4 Educa	ation and Outreach							
Objective 4A	Create and maintain consistent messaging that uses the best available	e materials and methods regarding	g the FL-PRISM and I	<mark>IS preventic</mark>	on, impacts,			
	Identify existing educational materials and messaging of IS within the							
	Finger Lakes region and nationwide							
	Utilize the best available materials and existing state and national							
	public education campaigns (Don't Move Firewood, Stop Aquatic							
	hitchhikers, PlayCleanGo)							
	Identify gaps in education and outreach materials and work with							
	partners to create diversified tools for outreach such as social media,							
	train the trainer programs, and a list of guest speakers with an							
	expertise in invasive species							
	Create and promote FL-PRISM branding/marketing initiative							
	Encourage partners and stakeholders to link to FL-PRISM website							
	Create and utilize an educational toolbox to provide public with							
	appropriate IS response tools							
	Utilize social media to disseminate information about invasive species							
	and vectors of transmission to the greater public							
Objective 4B	The public makes choices that prevent IS introduction and spread							
	Provide workshops or forums for stakeholders to ensure knowledge							
	and resources are shared and consistent							
	Use selected materials to reach stakeholders, venues and events that							
	are prioritized in management plans and strategies from other goals							
	Use community presentations (i.e., annual meetings, garden clubs,							
	hunting and angler associations, etc.) to disseminate information to							
	general audiences; use academic institutions for community							
	presentations/resource to disseminate information							
Objective 4C	The public knows about the FL-PRISM							
	Support state, federal, and local education and outreach programs							
	Use train the trainer model of outreach to increase the reach of the		1					
	FL-PRISM							

	Objectives and Strategies	Supporting Actions	Lead	Status Update	Estimated Date of			
	Work with school districts to incorporate IS awareness in curriculum							
	Use evaluation techniques such as surveys, to access effectiveness of educational campaigns on behavior change							
	Promote FL-PRISM as a partner for all education and outreach in the Finger Lakes region							
	Create a list of experts to draw on as speakers and sources of information /resources							
	mation Management and Communication							
Objective 5A	The FL-PRISM will have a fully-utilized and robust web presencePartners utilize the FL-PRISM website as the premiere location for allinformation on invasive species within the Finger Lakes region andbeyond							
	Synthesize and disseminate watercraft steward/boat steward data to the public via the FL-PRISM website							
	Develop a consistent marketing strategy to convey the importance of watercraft stewards to the public (i.e., Clean, Drain, Dry!, Stop Aquatic Hitchikers!)							
Objective 5B	Develop and promote use of IS materials, protocols and fact sheets							
	Create opportunities for partners to share information and resources							
	Develop a marketing and communication strategy, including a robust and all-inclusive website, to enable the community to recognize and consider FL-PRISM as the entity for information, management ideas, ED/RR, and all things invasive in the region							
	Develop a prevention, management, and work plan that brings together various stakeholders to establish the synergy necessary to tackle IS within the community through a clear and concise strategies for prevention, control, and remediation.							
	Develop a FL-PRISM resource guide for partners to include resources, capacity and partner capabilities within the region							
Objective 5C	Encourage invasive species reporting and information sharing							
	Develop a matrix to use when determining priority organisms and locations for AIS invasion and management							

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Goal #6. Invasi	ve Species Control Measures and Restoration							
Objective 6A	Resources are prioritized to address high impact IS projects							
	Develop and maintain priority species and areas list for the FL region							
	FL-PRISM subcontract awards are prioritized to provide resources to high impact and demonstration projects in the region							
	Develop list of potential funding opportunities and disseminate on the FL-PRISM website							
	Secure funding to implement control and restoration projects within the Finger Lakes							
	Coordinate projects with partners to eliminate duplication of efforts and leverage support							
Objective 6B	Invasive Species are stopped from spreading along predictable corric	lors						
	Develop strategies for working with private landowners in targeted high priority areas							
	Create a management plan and annual work plan to be carried out by FL-PRISM partners							
	Identify site and species-specific best management practices							
	Develop a management plan to include restoration of areas where invasives have been removed							
	Identify likely transport corridors for prioritized projects							
Objective 6C	Isolated outbreaks of IS are restricted from spreading							
	Identify and obtain needed resources for eradication, containment, suppression, and restoration							
	Isolated outbreaks of priority IS are prioritized for control and restoration							
Goal 7. Legisla	tion and Support: Federal, state, and local governments support							
-	FL-PRISM members have relationships with key governmental entitie	es that influence IS						
	Identify and learn about entities with regulatory, enforcement or funding influence, including knowing key contacts and people of influence							
	Develop and maintain a line of communication to stakeholders							
	Invite State/County/Local highway departments to partner with FL- PRISM							

	Objectives and Strategies	Supporting Actions	Lead	Status	Estimated			
Objective 7B	FL-PRISM influences IS legislation Update Date of							
	Establish a FL-PRISM legislative liaison							
	Provide information on IS management to governmental agencies							
	including the importance of long-term, consistent funding							
	Communicate with stakeholders on legislative initiatives and							
	proposed regulations							
	Actively review and provide comments as appropriate on proposed							
	and existing regulations that affect invasive species							
Objective 7C	Secure adequate funding to support the mission of the FL-PRISM							
	Actively support stakeholders in contacting appropriate government							
	agencies/representatives							
	Work with partners to identify and pursue funding resources							
	Stay current on opportunities of Federal and State funding resources							
	Disseminate funding opportunity information to FL-PRISM listserv							
	Identify "shovel ready" projects for funding applications							
	Explore various fundraising opportunities such as special events							
	Seek external funding sources for invasive species research, control, and prevention within the FL-region							