

ig invasives, Frotecting Assets, Restoring Habital

Serving the counties of Lake, Mason, Mecosta, Missaukee, Osceola, and Wexford



Funding					
Source	Details				
Michigan Invasive Species Grant Program - 2015	Title: Pathways of Spread				
	Amount: \$58,000				
	Project Period: Aug. 2017 - May 2018				
	Fiduciary: Mecosta Conservation District				
U.S. Forest Service - Great Lakes Restoration Initiative	Title: Public Parks Invasives Initiative				
	Amount: \$40,000				
	Project Period: June 2017 - May 2022				
	Fiduciary: Mason-Lake Conservation District				
U.S. Environmental Protection Agency	Title: Protecting Lower Northern Michigan From Invasive Species				
	Amount: \$210,000				
	Project Period: Aug. 2017 - Dec. 2019				
	Fiduciary: Mason-Lake Conservation District				
Cadillac Area Community Foundation	Title: Sentries at the Gate - experiential learning project with				
James & Michelle Bernier Energy & Environmental Fund	Cadillac High School				
	Amount: \$1,000				
	Project Period: Dec. 2017 - Dec. 2018				
	Fiduciary: Mason-Lake Conservation District				
Hamlin Lake Preservation Society	Title: Sentries at the Gate - experiential learning project with				
	Ludington High School				
	Amount: \$1,000				
	Project Period: Dec. 2017 - Dec. 2018				
	Fiduciary: Mason-Lake Conservation District				

Outreach							
Description	Number of Events Number of People F						
NCCISMA Hosted Outreach Events	5	283					
Articles in Print Publications	25	Thousands					
Presentations/Booth at Partner Events	24	747					
Property Treatment Demos	3	4					
Invasive Species Control Volunteer Work Days	5	52					
Boot Brush Stations Installed	10	Countless					

Field Work									
	Lake	Mason	Mecosta	Missaukee	Osceola	Wexford			
Invasive Species Surveys Performed (sites/acres)	5/120 acres	7/130 acres	7/550 acres	3/159 acres	0	2/335 acres			
Invasive Species Management Plan Provided	0	0	0	0	0	1			
Property Owner Field Visits & Consultations	18	5	4	11	15	23			
Mechanical Invasive Species Control	13.5 acres	11.5 acres	1.0 acre	n/a	n/a	n/a			
Chemical Invasive Species Control	2.5 acres	37 acres	n/a	6 acres	1 acre	3.5 acres			

## **Services NCCISMA provides:**

- Invasive species identification
- Invasive species surveys and management plans
- Invasive species treatment equipment rentals through partnering Conservation Districts
- Demonstrations and instruction on invasive species control techniques
- Help with obtaining DEQ permits for treatment of invasive species in standing water
- Licensed pesticide applicator contact list