Project ID:

General Project Information

- Name: BURNETT COUNTY LAND CONSERVATION DEPARTMENT: Burnett County AIS Prevention and Education Project
- Type:Aquatic Invasives Grant
- Subtype: Aquatic Invasives Education

AEPP-299-11

- Status: COMPLETE
- Start Date: 4/1/2011
- End Date: 12/31/2015
- **Purpose:** Burnett County is sponsoring a one-year AIS project/position including education & outreach at public events and lake meetings; baseline monitor and map multiple species of AIS; train CBCW volunteers and staff and inspect watercraft; develop prevention, rapid response and APM plans; support rapid response projects; and continue its purple loosestrife control program.

Project deliverables: 1) Project report/assessment of education & outreach activities, monitoring activities and data collected, a description of the extent of AIS in Burnett County, detail on control measures, prevention and AIS plans; 2) Updated data (species, GPS locations, estimated infestation size) and GIS maps of AIS populations; 3) Aquatic plant (i.e. point-intercept method) survey results for at least one lake/year; 4) APM Plan for at least one lake/year; 5) Rapid response plans or plan technical support for new AIS discoveries, including the Trade Lakes; 6) Purple loosestrife release site locations and management summary; 7) CBCW data collection summary; including data required by the CBCW program; data must be entered in the statewide database; 8) Examples of educational/outreach materials developed.

Special Conditions: 1) WDNR\2019s Aquatic Plant Management in Wisconsin guidance must be followed for point-intercept survey monitoring and aquatic plant management plan development; 2) The WDNR Aquatic Plant Management Strategy (2007) will be utilized in Plan development; 3) Draft public surveys must be reviewed and approved by the DNR before being initiated.

This scope summarizes detail provided in the application and does not negate tasks/deliverables described therein. Data, records, and reports, including GIS-based maps and digital images, must be submitted to the DNR in a format specified by the Lake Coordinator.

Objective:

Comments: Grantee is BURNETT COUNTY LAND CONSERVATION DEPARTMENT

Outcome:

Study Design:

QA Measures:

People

Name		Role	Status	Status Start Date		Organization		Comments			
Burnett County Land and Water		GRANT_RECII ENT	PI ACTIVE	ACTIVE 4/1/2011		Burnett County Land and Water Conservation Dept					
Project Statuses											
Date	Reported E	By	Status		Comment	Comments					
Actions											
Action D			etailed Description			Start Date	End Date	Status			
Information and Education						4/1/2011	12/31/2012	IN_PROGRESS			

Wisconsin Department of Natural Resources SWIMS Project Summary

Watercraft Inspections C Clean Waters					4/1/	/2011 [·]	12/31/2012	IN_PROGR	ESS				
Grant Awarded		4/1/2011						COMPLETE					
Aquatic Plant Managem		4/1/2011 12/31/2012						IN_PROGRESS					
Grant Awarded		4/1/2011 12/31/2012						COMPLETE					
Monitoring Stations													
Station ID	ation ID Name					Comments							
Assessment Units													
WBIC Segment		Local Name				Official Name							
Lab Account Codes													
Account Code	on							Start Date	End Date				
AS008	AQUATIC INVASIVE SPECIES (PLANNING GRANT)								1/1/1960	12/31/2099			
AS009	INVASIVE SPECIES (PLANNI	SIVE SPECIES (PLANNING GRANT)						1/1/1960	12/31/2099				
AS010	AQUATIC	INVASIVE SPECIES (PLANNI	SIVE SPECIES (PLANNING GRANT)						1/1/1960	12/31/2099			
Forms													
Form Code	Form I	Name											
Methods													
Method Code	od Description												
Fieldwork Events													
Start Date State	art Date Status Fi		Station ID Stat		Station	ion Name							
Documents													
Title Description		tion	Author			Published	Commen	ments					
Budget													
Combined Budgets: Combined WSLH:													
Combined Total: \$0.00													
Funding													

Wisconsin Department of Natural Resources SWIMS Project Summary