

Summit Jurvey Results

Education 10% Engaging scientists in watershed research 11% Watershed Wide River Celebrations/ Clean Ups 11% **Recreation and**

Environmental

Community

engagement events 7%

Tourism

13%

Indicated Interests in the Watershed

Stewardship, Restoration & Monitoring programs 19%

> Water Quality work sharing 15%

Outreach to Municipal Officials 14%

Community Engagement-Inspirational Strategy for the Future







The Economic Impact of the Huron River -Elizabeth Riggs - Deputy Director, Huron River Watershed Council

The Economic Impact of the Huron River

Fox River Summit • Burlington, Wisconsin • 23 March, 2018



Source: Elizabeth Riggs (former, Huron River Watershed Council)

Community Engagement-Inspirational Strategy for the Future



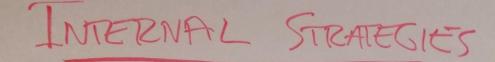


Invest in RiverImprove RiverTransform theRecreationHealthRiver Corridor

A river renaissance is taking place in the cities and towns along the Huron River. RiverUp! is a river revitalization initiative with the goal of making the river the new Main Street where residents and tourists recreation, live, gather, commute, and do business.

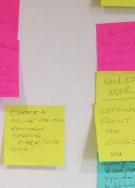


Source: Elizabeth Riggs (former, Huron River Watershed Council)



Fundingfor Fox/Chain: O:lakes need to 7 awareness & find opportunities/Funding to cure for HD.







es Biologist, W





FRIENDS



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Environmental Topics

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Healthy Watersheds Protection

Healthy Watersheds Home

Basic Information and FAQs

Benefits of Healthy Watersheds

EPA's Healthy Watersheds Program

Preliminary Statewide Watershed Assessments

Integrated Assessment of Watershed Condition

Protection Projects and Partnerships

Watershed Protection

Healthy Watersheds Prop os://www.epa.gov/hwp/healthy-watersheds-consortium-grants-hwcg#new

Healthy Watersheds Consortium Grants (HWCG)

On this page:

- NEW 2018 Healthy Watersheds Consortium Grant (HWCG) RFP
- 2017 Grants Awarded to Accelerate Watershed Protection
- 2017 Healthy Watersheds Consortium Grant (HWCG) RFP
- Frequent Questions about the HWCG

Past Awards

- <u>2016 \$1.4 Million Grant</u> Announcement
- 2015 \$3.75 Million Grant
 Announcement
 (PDF) EXIT

2018 Healthy Watersheds Consortium Grant Request for Proposals (RFP)

https://www.epa.gov/hwp/healthy-watersheds-consortium-grants-hwcg

and up to two maps (optional) should be combined into one document and emailed to peter@usendowment.org. Receipt will be acknowledged within two business days.

Project Title (75 characters)	Building Capacity for Wetland Protection in the Fox River Watershed
Date Submitted	
Project Start and	
End Date	

Contact Name	
Organization	
Mailing Address	
Contact Email	
Office Phone	
Mobile Phone	

Project Type (check one):

Watershed Action Project

Building Watershed Protection Capacity

Advancing the State of Practice

Project Type (check one):

Watershed Action Project

Building Watershed Protection Capacity

Advancing the State of Practice

Funding Requested

HWC Request (nearest \$1,000)	
Proposed Match (source/amount)	

Drinking Water Connections

If a water supply will be protected, estimate customers served.	
Please list major water suppliers.	



How large is the watershed in acres?	2,648 square miles
How many acres will directly benefit from this	
project?	
If your project will result in land protection, estimate	
acres protected.	
Estimated acres already protected.	
Will land protected result in avoided pollutants (N, P, sediment)? Is capacity in place to measure this?	

Healthy Watersheds Consortium | Grant Application

What is the state of ecosystem health and watershed function (specifically land cover) (750 characters)

What is your long-term vision (25 years) for the watershed(s) you seek to conserve? Estimate the overall effort (budget, people, time, land conservation outcomes) needed to achieve this vision, which is likely beyond the scope of this proposal. (750 characters)

Watershed Plan or Assessment

Please provide a link to any available watershed plan and describe specifically how your project fulfills stated objectives, referencing page numbers or sections if applicable. (500 characters)

Healthy Watersheds Consortium | Grant Application

n	Hurdles	Present Time	Estimate at HWC Grant Conclusion
	Financing for watershed protection		
	Availability of lands to conserve (e.g., land for sale; landowner interest in easements or land management; size and configuration of lands that can be protected)		
	Institutional capacity of all relevant organizations in the watershed(e.g., for all relevant partners and their ability to raise funds, execute deals, manage land)		
	Public Policy that affects watershed conservation (e.g., regional or municipal planning; tax incentives for conservation; riparian protection rules)		
	Science (e.g., demonstrated benefits of watershed protection; prioritization of parcels to be protected)		
	Stakeholder support (e.g., business case for watershed land protection; awareness of watershed needs and stewardship opportunities; conservation mindedness of the community)		
	Other (describe)		

Breakout Session Discussion:

- 1. Challenges/Ideas/Brainstorm possibilities
- 2. Identify 1 to 3 Activities to Accomplish within the next Year

Collective Funding and Fundrais

State of Wisconsin



2017 Assembly Bill 911

Date of enactment: April 16, 2018 Date of publication*: April 17, 2018

2017 WISCONSIN ACT 348

AN ACT to create 20.370 (5) (cv) of the statutes; relating to: funding for the Southeastern Wisconsin Fox River Commission and making an appropriation.

The people of the state of Wisconsin, represented in senate and assembly, do enact as follows:

SECTION 1. 20.005 (3) (schedule) of the statutes: at the appropriate place, insert the following amounts for the purposes indicated:

				2017-18	2018-19
20.370	Natural resources, department of				
(5)	CONSERVATION AIDS				
(cv)	Recreation aids – Southeastern Wiscon- sin Fox River Commission	SEG	С	100,000	100,000
ECTION 2	20.370 (5) (cv) of the statutes is created	ation, t	he amount	s in the schedule f	or the Southea

SECTION 2. 20.370 (5) (cv) of the statutes is created to read: 20.270 (5) (c) \mathbf{P} = time time i.e. \mathbf{S} = the time Wi

20.370 (5) (cv) Recreation aids — Southeastern Wisconsin Fox River Commission. As a continuing appropri-

ation, the amounts in the schedule for the Southeastern Wisconsin Fox River Commission to make grants that support activities that are required or authorized under subch. VI of ch. 33.

Jim Pindel SEWFRC

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Representative Chuck Wichgers Assembly District 83 (R - Muskego)

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Falkner

FRC

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TOLES AND INFORMATION DESK PRICES INCLUDE TAX

Coordination:

Communication facilitator







Breakout Session Discussion: (sign up list)

- . Fox River Water Trail
- . Love our Water day-Clean-up Toolkit
- . Collective Funding & Fundraising
- . Farmland Preservation/Soil Health
- . Mussel Management Conservation in the Fox River Watershed
- Water Quality (Lake Focused Interest Group, WWTP load reduction & adaptive management, 9-key element Watershed planning, Monitoring, Flooding & Flood Risk Reduction)
 Education & Outreach

Breakout Session Discussion: (sign up list)

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