

8/28/2024 6:30 p.m.

Courtesy of Krista Engholdt

All Photos are Lake Onalaska Sunsets,

Brice Prairie Conservation Association (BPCA) Project Description



- Dredging project runs from Red Pines to Schafer's parallel to North Shore Drive to link with existing channel to Dresbach
- Dredging begins after fall harvest of year when needed funds are met
- Dredged material volume expected to be about 18,500 cubic yards over 1500 feet to de-water at Metallics site and then transport to final site
- Method = Hydraulic dredging
- Will need to dig out sediment trap by mechanical means every few years
- Sediment samples taken, analyzed by Braun Intertec at request of Metallics; results are no issues to crop land

BPCA Current Budget Year Project Summary

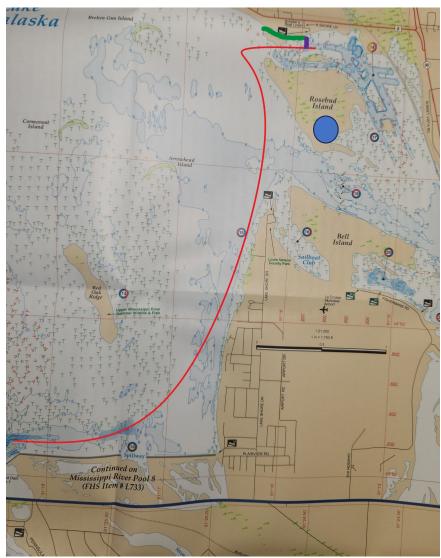
- Brice Prairie Conservation Association (BPCA) sponsored project to:
 - Create nearshore fish overwintering area, augmenting Lake Onalaska's diminishing overwintering fish habitat
 - Restore nearshore summer and winter fishery, accessible from shore & Mosey boat landing
 - Create alongshore boat channel:
 - With adequate water depth for watercraft to navigate
 - Free of summer surface vegetation mats, increasing oxygenated water and edge habitat to support fish and other aquatic life
 - Increase navigation, improve ecosystem
 - Create affordably maintainable nearshore sediment trap, capturing longshore-drift sediment resulting in reduced shallowing of Lake Onalaska offshore areas and prolong overwintering habitat project life
- Have fundraised \$135k (55% of estimate); local business to execute project AT COST (\$250k) to
 execute project within in the fall of 2025 (after the harvest)
- Project is shovel ready; acquired needed permits from WI DNR, US ACE, US F&W
- Total dredged material estimated to be nearly 20k cubic yards
- Continuing to apply for matching grant opportunities

Linkage with Deweeded Route

Existing Channel (deweeded route)

BPCA Current Dredging Project

Transit from Schafer's to existing channel



What Is LORC?

 Lake Onalaska Rehabilitation Coalition (LORC) is advocacy group focused on our



VISION

To Help Ensure A Healthy Lake Onalaska for Fish, Wildlife, and People

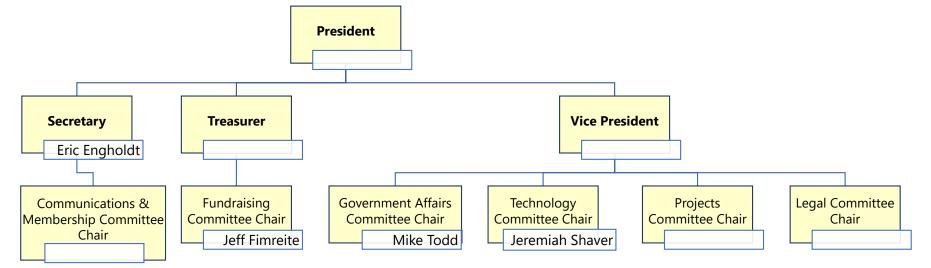
MISSION

Preserve, protect, and restore the ecological health and recreational value of Lake Onalaska and its surrounding habitats

- LORC seeks to enhance community's enjoyment of Lake Onalaska through collaboration with partner governmental entities and lobbying political leadership to support meaningful projects
 - Brice Prairie Conservation Association (BPCA) is collaboration partner with stronger education focus than LORC
 - After current Dredging Project, LORC intends to lead most future project efforts
- Monthly Meetings → 3rd Tuesday

LORC Organization Structure

- Board seven members (currently 3 vacancies)
 - Eric Engholdt, Jeff Fimreite, Jeremiah Shaver, Mike Todd
- Officers four members **bolded** here
- Committees, Chairs shown (currently 3 vacancies)





What Makes LORC Distinctive from LOPRD?



Lake Onalaska Protection & Rehabilitation District (LOPRD)	Lake Onalaska Rehabilitation Coalition (LORC)
Special governmental unit formed in 1975 (Chapter 33, WI State Statutes)	 Formed 2024 to influence governmental entities and political leaders to collaborate more deeply on actionable projects for Lake Onalaska Intends to become non-profit, charitable organization (IRS 501(c)(3) / Wisconsin Charitable Organization, Chapter 202, Subchapter 11)
 Property owners living within district boundaries may be assessed fees as part of their property tax levy (www.lakeonalaska.org) 	 Seeks to reach beyond shoreline property owners, recognizing the larger interconnectivity of Lake Onalaska ecosystem – fish, flora, fauna, as well as the human community and economy (e.g., tourism)
 Cannot lobby nor fund-raise (aside from government grants and taxes) 	 Advocacy community of individuals and businesses supporting LORC's vision and mission, including fundraising with transparency and integrity

Projects – Active, Potential

- Active
 - Dredging northern Lake Onalaska areas for fish overwintering habitat



- Potential, priority and timelines to be determined
 - Blackdeer Slough
 - Fred Funk Landing
 - Brice Prairie Channel
 - Extension of Brice Prairie Channel
 - Sommers Travel Corridor
 - Channel Deepening by Rosebud
 - Halfway Creek Outlet
 - Extension of Dredged Areas
 - Spillway Landing/French Slough Culvert

Proposed Future Projects (Overview)

