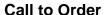
## **Agenda**

September 10, 2020

Regular Meeting: 6 pm Online due to COVID

19 restrictions



#### Roll Call

**Approval of Consent Agenda Public Comments** 

**Approval of Monthly Financial Report** 

## **Committee Reports**

## **Special Projects / Events and Communications**

Committee Update – Committee chair to provide a briefing to the board.

#### **ACTION ITEM**

Update on recent and upcoming events

- BB Camp Concert on the Lake
- Fishing Derby
- Wood Duck nesting box project

# Save our Shoreline and Water Monitoring

Committee Update – Committee chair to provide a briefing to the board.

#### **ACTION ITEMS**

**Boy Scouts Water Gardens Projects** 

New Shoreline Restoration Projects

Plant Sale

### **District Projects and Operations**

**Devils Lake Conservation/Aeration Project** 

No updates

#### **Devils Lake Aquatic Vegetation Management**

Parrot Feather update

Lake vegetation outreach efforts



# Lincoln City Canal work ACTION ITEM

**Grass Carp Regulations** 

#### Airstream Pro Shoreline Aerator

The unit is functioning, and the District plans to redeploy it as resources allow. No update for September.

#### **Devils Lake Flood Protection**

#### No Update

DLWID has submitted the dredging permit application for the D River to the U.S. Army Corp, Oregon DEQ, and Oregon Dept. of State Lands. We are awaiting their review before the Federal Review process can be initiated.

#### **ACTION ITEMS**

Thompson Creek Monitoring continues, no new turbidity events have been reported since the last meeting. DLWID staff and volunteers surveyed the area with our drone. We were unable to visualize the creek immediately north of the East Devils Lake Road due to heavy tree cover and the intermittent nature of Thompson Creek. We did however obtain aerial images of the creek as it enters Devils Lake. The dialog with regulatory agencies continues as we search for the source of the high turbidity events in the Thompson Creek waterway.

## **Water Quality Briefing**

Exceedingly high clarity in most parts of Devils Lake with visibility beyond 10' in some areas. We continue to see positive dissolved oxygen trends on the lake bottom of more than 98% saturation. Some increased minor algae growth is present but does not appear problematic currently. Most of the consolidated algae appears to be wind driven. We continue to see a linear decline in the amount of visible algae since the installation of the lake bottom aeration system. Water temps have receded and are at approximately 70 degrees f. Typically August and September produce the heaviest concentrations of algae as the lake waters warm to over 75 degrees f and our rainfall decreases.

## **New Business**

#### **ACTION ITEMS**

New board member signing of oath

Public poll regarding District tax levy

SDAO Safety and Security grant

USDA Invasive Species Program

Federal CRF Grant Award

# Non-Agenda Items

#### **ACTION ITEMS**

Emergency Planning (No update)