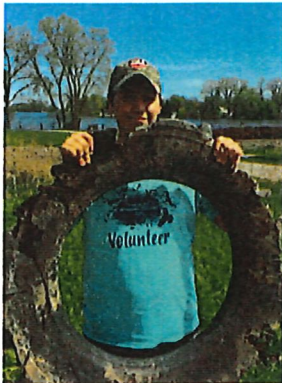


# REGISTRATION IS OPEN!

When registering, you can register yourself along with your family members.

**Saturday, May 1, 2021**



## 2021 Fox-Wolf Watershed Cleanup

### What is a Watershed Cleanup?

Each year hundreds of volunteers visit one of 60+ sites coordinated throughout our watershed to remove garbage and debris. Our annual cleanup aims to build a sense of community and increase understanding of the environmental stewardship necessary to improve water quality in our region.

### What do volunteers do?

Volunteers start the morning checking in with their Site Leader at their chosen sites. Volunteers then grab their supplies, spread out, and clean up their site.

There are 60+ cleanup sites located along the Fox River, the Wolf River, Lake Butte des Morts, and Lake Winnebago.

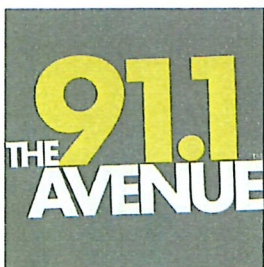


## Help Support Our Work!

Funds raised will support the Watershed Cleanup Expenses and our Stormwater Outreach and Education Program. This program provides watershed education for grades K-12, exhibits at community events and hosts community learning events through our Fox River On Tap Series.

Help support our Education Program!

## Sponsors



(<https://www.avenueradio.com/>)

## Event Registration (/event/20wcle/register/)

**WWW.FWWA.ORG**

## Event Details:

**Date: Saturday, May 1, 2021**

**Cleanup: 9:00am – 12:00 p.m.**

Volunteers report directly to the cleanup site they registered for. Site leaders hand out t-shirts and supplies and volunteers get to work!

Everyone is welcome to volunteer!

Advance registration is requested to ensure proper supplies are onsite.

Due to the Covid-19 pandemic and concern for our volunteers' safety, we have decided to forgo hosting our Cleanup Picnic this year. We look forward to seeing you at the Cleanup Picnic following our 2022 Cleanup event.

(/event/20wcle/account/1068407/)

## Our Newest Participants

NN NN MM BM JM

JM GP MP LP SP

SP TJ KA 4S EP

## ALLOUEZ LOCATIONS

• GREEN ISLE / RIVERVIEW PARKS

• WIESE / KIWANIS PARKS



67  
days

23  
hours

27  
mins

23  
secs