
Turning
Concern into
Action
Through
*Education
Advocacy &
Volunteerism*

MidMichigan Environmental Action Council



MidMEAC

Three Pillars of Environmental Stewardship

- 1 Air Quality
- 2 Land Use
- 3 Water Quality Protection



MidMEAC

Pillar 1: Air Quality

Multi-Modal Transportation
Walk/Bike Audit
Smart Commute
Valet Bike Parking
Come Clean Duathlon (CATA)

Clean Energy & Energy Efficiency
SWAT Energy Waste Reduction
MI-Community Solar (MEO)



MidMEAC

Pillar 2: Land Use

Low Impact Design

Community Rain Gardens

Green Infrastructure Curriculum

Adopt A Spot

Land Use Lecture Series

Recycle - Repurpose

Regional Recycling Coordinating Committee

Recycle Rama



MidMEAC

Pillar 3: Water Quality Protection

Volunteer Action

River Clean-ups

Adopt A River

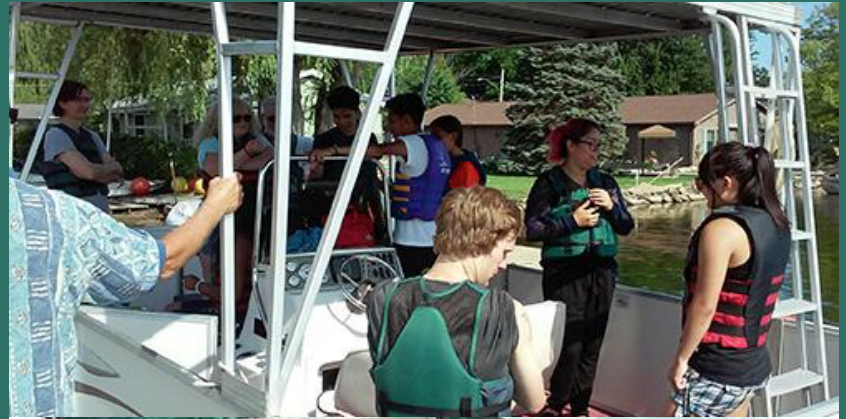
Red Cedar / Grand River Awareness



MidMEAC

Pillar 3: Water Quality

Citizen Science
LIMNO Docent Program
Macroinvertebrate Sampling



MidMEAC

Pillar 3: Water Quality



Citizen Science: Macroinvertebrate Sampling in the Red Cedar Watershed

MidMEAC

Pillar 3: Water Quality

LID for Stormwater Management

Montgomery Drain Outreach

for the Ingham County Drain Commissioner

Day-Lighting: Pipes v. Green Infrastructure

Rain Gardens

Bioswales

Green Walls

Ponds

Weirs & Waterfalls

Aquatic Habitat Rehabilitation (MDNR)



Ranney Park



Red Cedar Park

MidMEAC

Pillar 3: Water Quality

Art in the Wild

A fund to place art in areas of environmental reclamation

STEAM

Science

Technology

Engineering

Arts

Math



MidMEAC

Improving Environmental Stewardship through Education Advocacy Volunteerism

www.midmeac.org
www.artinthewild.org

