

A presentation developed by the District 7430 Environmental Sustainability Team



In June 2020, the Rotary Foundation Trustees and the Rotary International Board of Directors voted unanimously to approve Rotary's 7th Area of Focus - Support the Environment.



Basic Education & Literacy



Maternal & Child Health



Peace & Conflict Prevention/ Resolution



Prevention & Treatment



Water, Sanitation & Hygiene



Community & Economic Development



Support the Environment



Caring and Supporting for our environment presents a very exciting challenge for clubs to tackle on a local, regional, national, and international level.



Rotary members are addressing environmental issues the way they always do: coming up with projects, using their connections to change policy, and planning for the future.



District 7430 is fully committed to Rotary's 7th Area of Focus. DG Bob Hobaugh encouraged the formation of an Environmental Sustainability Team in 2021.



The Team is well represented by Rotarians from throughout the District and by a number of non-Rotary subject matter experts. Terry Reed from West Reading-Wyomissing chairs the team.

Terry Reed, Chair

Bob Hobaugh, DG

Dr. Karen Campbell

Gary Chamberlain

Bruce Christman

Audra Frank

Kay Greenawalt

Ingrid Holder

John Mertz

Rick Morrissey

Allan Syphers

Kevin Weber

Ruth Zeiner

Scot Chase

Dr. Lisa Peterson

West-Reading-Wyomissing

Kutztown

Reading

Hatboro

West-Reading-Wyomissing

Easton

Hamburg

Slatington

Harleysville

Bethlehem Morningstar

Blue Bell

West-Reading-Wyomissing

Warrington

Sustainability Consultant

Sustainability Consultant



MISSION

Develop greater awareness of environmental issues, and educate and inspire Rotarians, Interactors, and others to effect positive change.

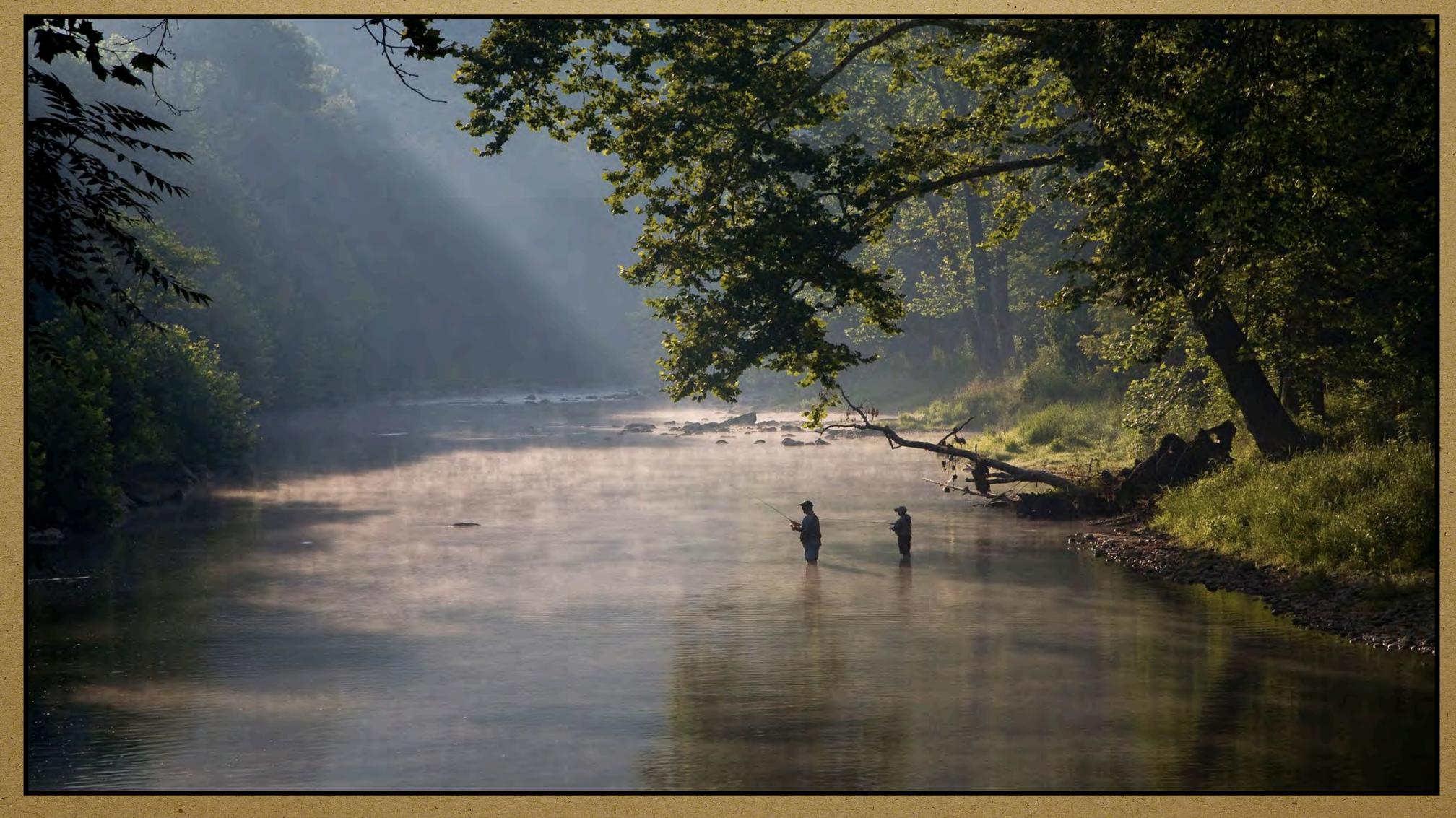


We encourage you to appoint an ENVIRONMENTAL LEAD PERSON in your club.



This person should be someone who has a passion about the environment and who would organize and lead environmental projects.

Ok, this is our 'moment of zen' in this program:



Now back to our regular program:



District-wide "Rotary Day of Service - A focus on the Environment" Saturday, April 30th.



We are encouraging clubs to organize a work project that falls into one of four types of service.

Environmental Cleanup Projects - highways, streams, trails, parks





Pollinator Projects – pollinator gardens and bee boxes





Streams and Waterways Projects (riparian buffers and water quality monitoring)







We encourage clubs to work together with other Rotary clubs & Interact and Rotaract clubs. We see value in developing partnerships with non-Rotary groups, such as schools and youth groups, nature centers, watershed associations, and local government.



A secondary outcome of the Rotary Day of Service would be to *build club membership*. Clubs should invite non-Rotarians to join in the fun.

Environmental Sustainability Projects can cover a variety of areas

Community Gardens
Sustainable Agriculture
Pollinator Support - Bee Houses
Responsible Use of Chemicals
Tree Planting

Climate Change
Renewable Energy Generation
Reducing Greenhouse Gas Emissions
Energy Use Reduction
Carbon Footprint Reduction

Rain Water Harvesting
Drinking Water & Sanitation
Streams & Waterways
Plastic Use Reduction
Recycling
Environmental Cleanup

Your Club's environmental focus can expand in many directions in the future. Here are some other things you can do.

Do an International Project with a Rotary Club in Another Country

You Can Apply for a Global Grant to Help Fund the Project

Develop a Partnership with a Nature Center, Watershed Association, or other Environment Based Organization

Invite Environmental Speakers to Your Club Meetings

Hold an Environmental Fair or Sponsor a Youth Science Fair

Set up a Table at a Community Event to Promote Environmental Awareness



The story does not end here. How can the Sustainability Team support your club with projects or educational programs?

This is our mission. This is our passion.

For more information, please visit the Environmental Sustainability webpage @ https://rotarydistrict7430.org/page/
environmental-sustainability