DISTRICT VOLUNTEER

You might be a student, a retiree, or someone new to the area. We have a volunteer opportunity for you! Help us pull weeds, distribute native plants, or teach youth. Long-term volunteers and interns collect and analyze data, monitor restoration sites, and more.



Envision your role in conservation.







INVASIVE SPECIES AWARENESS

Our website, publications, and workshops will inform you about the invasive plants that threaten Benton County's habitats and agricultural lands.

ONLINE RESOURCES

Our website is your conservation information gateway. Visit our native and invasive plant databases, events calendar, and The Dirt, our blog full of hot topics in natural resources. Sign yourself up to receive announcements from us.





Visit our website or call us. www.BentonSWCD.org 541-753-7208

Benton Soil & Water Conservation District can help.

541-753-7208 www.BentonSWCD.org



Everyone

has a role to play in the conservation of natural resources.

RURAL LAND MANAGER

The rural lands you manage can benefit from the implementation of conservation practices.
Common improvements include installation of efficient irrigation systems, cover crops, manure compost facilities, and fences to keep livestock out of creeks. We'll help you get started.

URBAN LAND MANAGER

Urban residents can conserve natural resources too. You may choose to plant native species and avoid weedy ornamentals, design a rain garden or a bioswale, or install a rainwater harvest system. We'll help you get the information you need.



We are here to help you access the tools you need to protect and maintain natural resources like soil, water, and wildlife habitat.

NATIVE PLANT SALE

Volunteer at the Native Plant Sale or purchase native plants from us for erosion control, landscaping, and wildlife habitat enhancement.

GRANTS & SCHOLARSHIPS

We offer grants for educators and land managers to implement conservation practices. We can help you access federal programs. Ask us about internships and scholarships.

SOIL ASSESSMENTS

We offer in-field and laboratory physical, biological, and chemical analyses to help you choose soil management practices.

SITE VISITS

We provide recommendations to address your natural resource concerns.

TOOLS & EQUIPMENT

Need weed wrenches, soil sampling tools, educator materials, or tree planting equipment? Borrow supplies from us.