



Conservation Technical Assistance

This request funds the foundation of all conservation projects: technical assistance. Conservation Technical Assistance is crucial for conservation districts to conduct the relationship-building, partner coordination, technical design, permitting, and other logistics required before breaking ground on a project. It also allows districts to make progress on the growing demand for services related to food security, forest and rangeland fire resiliency, and managing livestock waste.

Funding requested: \$5,000,000

Why this request can't wait:

- ▶ Over 50% of land in our state is privately owned. If we don't engage landowners and land managers broadly with conservation, we can't sustain healthy natural resources and Washington-grown products for all.
- ► Conservation districts (CDs) can't keep up with the demand for their services as our state population surges at the seventh-fastest rate in the nation, which increases the diversity of customers districts aim to serve.
- ▶ Numerous communities and over 1,500 range and forest landowners could be assisted with mitigating wildfire risks, but only if CDs have adequate conservation technical assistance funding.
- ► CDs need Conservation Technical Assistance funding to lead actions recommended by the Washington State Food Policy Forum that will help our farmers and food system weather impacts of COVID-19.

Technical assistance steps that are required before conservation project construction begins...



TECHNICAL ASSISTANCE PROVIDED BY CONSERVATION DISTRICTS

(work that requires funding from this state budget request)



APPLYING FOR FUNDING. Districts assist landowners with completing applications for project funding, when needed.

ENGINEERING. By law, some projects must be designed and overseen by a licensed engineer — this is another service districts provide.



ASSISTING WITH PERMITS. Many projects require permits and cultural resource surveys. Conservation districts often coordinate these logistics.



DEVELOPING CONSERVATION PLANS. Staff work with landowners to write conservation plans for their property, which are required to apply for most state and federal grant programs.



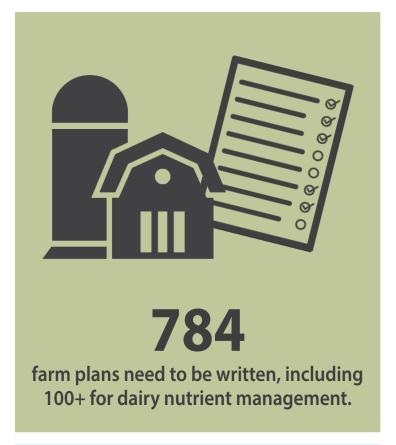
EMPOWERING PEOPLE. Conservation districts serve as responsive, local hubs of information. They connect people to voluntary actions they can take to conserve resources and potential funding sources.

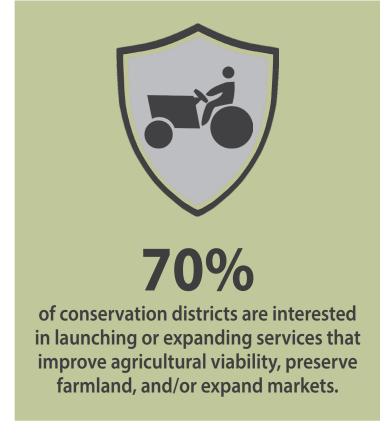
BUILDING RELATIONSHIPS AND TRUST. Conservation district staff make several one-on-one site visits with landowners. They take the time to listen to and understand each person's unique goals.

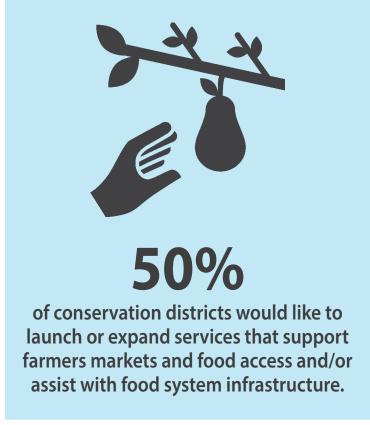
What is the need for Conservation Technical Assistance dollars?

Out of respect for the current economic climate, the SCC is requesting a small fraction of the estimated \$29M of actual need for Conservation Technical Assistance dollars. Our \$5M request for the 2021-23 biennium will help address a statewide backlog of service needs, including the examples on this page.









"I want to do the right thing because it benefits natural resources as well as my own agricultural operation. Without voluntary conservation services and programs, I would not have had the opportunity to maintain the baseline and work towards improvements on my land."

- Jack Field, Yakima County cattleman



350 +

conservation projects are ready to go but are waiting for the technical assistance services of an engineer.



605

homes and structures could be provided with free wildfire risk assessments.



82%

of conservation districts prioritize forest and rangeland health in their longrange plans, but funding is needed to put plans into action.



800+

residents could be served by woodchipper services that reduce wildfire fuel around homes and property.

What does Conservation Technical Assistance look like on the ground?



Visiting landowners' properties and developing site-specific plans that provide roadmaps of recommended actions to conserve natural resources.



Building community awareness and engagement with priority natural resource issues, such as by hosting annual Orca Recovery Day events.



Helping landowners and communities reduce wildfire fuel, such as by hosting free mobile wood chipper events.



Creating new opportunities to give all people access to fresh, locally grown food, such as by launching virtual farmers markets and hosting farm stands.

Contacts

Alison Halpern, Policy Assistant ahalpern@scc.wa.gov | 360-280-5556

 $scc.wa.gov \mid facebook.com/WashingtonStateConservationCommission\\$



Contact our office (360-407-6200) or use the Telecommunications Relay Service by dialing 711 to request content in an alternative format.

SCC-CTA-1120 November 2020