



BWSR Local Capacity Grant for FY 2019

Fillmore Soil and Water Conservation District

BWSR Grant Awarded
\$ 102,000

Grant Period (incl. extensions)
From: October 5, 2018
To: December 31, 2021

Funds Returned to State
Type \$0
Date Fund Returned: N/A

Expenditures by Category

As of 12/31/2018

| | |
|---|---------------------|
| Technical/Eng. Asst.-buffers | \$ 0 |
| Technical/Eng. Asst.- conservation practice TA | \$ 15,304.15 |
| Conservation Practice Cost Share | \$ 0 |
| Technology | \$ 0 |
| Total Expenditures | \$ 15,304.15 |

PROJECT CONTACT
District Administrator
507-765-3878, ext 3
donna.rasmussen@fillmoreswcd.org

*Prepared by Fillmore SWCD
for BWSR Website Reporting Requirements*



The Local Capacity Grants represent a response to SWCD demand for increased funding to build local capacity for technology, equipment, staffing and programs and practices. Each SWCD in the state received \$100,000 plus a supplemental allocation based on their county's commitment to match additional state funds. Fillmore County approved \$2000 to be matched with state funds to increase funding for buffer law implementation.

Outputs and Outcomes

Outputs:
2018: An additional staff person was hired after retirement of one of the technicians to fill the need for engineering assistance. The District purchased Civil 3D with District funds for use by the engineering staff to complete designs for grade stabilization structures. He is also providing training to two SWCD staff who are building JAA and to the remaining technician with JAA to gain experience with technology tools. The staff with JAA all are providing on-the-job training to the two technicians building JAA. Three Local Capacity Cost Share contracts completed and paid. Engineering assistance for 33 design surveys completed; 18 designs completed. SWCD TA for 4 EQIP grade stabilization structures and 6135' EQIP grassed waterways completed. TA costs: 337 hrs @ \$45.27

Outcomes:
Water pollution reduction estimates for projects completed:
Estimated Soil Savings = T/year
Estimated Phosphorus reduction = lbs./year
Estimated Sediment (TSS) reduction = T/year



BWSR Local Capacity Grant for FY 2017

A large, empty rectangular box with a dark border, intended for the report content.