USDA conservation programs support farmers, jobs and the economy in South Dakota

Farmers, ranchers and rural communities are benefiting from conservation investments since the 2018 Farm Bill. Voluntary conservation programs produce cleaner water, healthier soil and more wildlife habitat, while supporting American jobs and the economy. TNC partnered with BW Research to model economic impacts of four major conservation programs under the U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) from 2019 to 2029.

This research shows that Farm Bill conservation programs generate major returns on investment. Congress needs to defend all Farm Bill conservation funding so these programs can continue to deliver for farmers, ranchers and the American people.



Conservatively in South Dakota from 2019 to 2029, the four Farm Bill conservation programs will:



Jobs

1,300 annually

Support more than 1,300 jobs annually



Wages

\$49.5M annually

Generate over \$49.5 million in household income annually



GSP

\$99.6M annually

Support more than \$996 million in total economic value over the 10 years



Total Tax Revenue

\$64M

Yield more than \$64 million in total local, state and federal tax revenue over the 10 years



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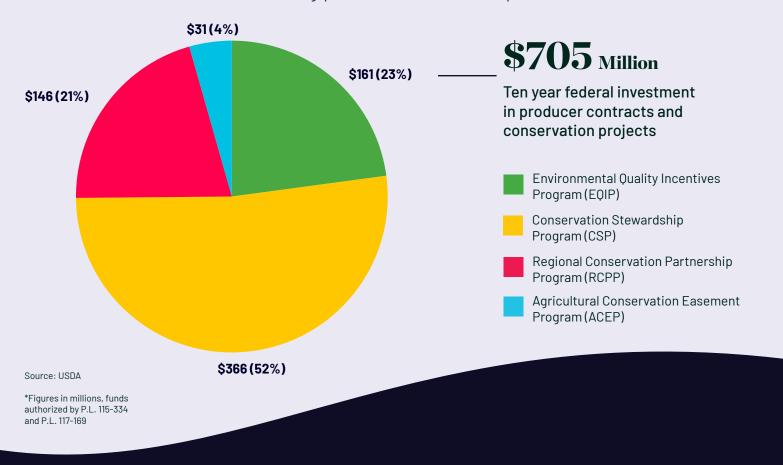
\$1.41

Provide a net economic return of more than \$1.41 for every federal dollar invested



Federal investments by Farm Bill conservation program

From 2019 to 2024, USDA NRCS has committed over \$559 million to financial assistance (FA) contracts with South Dakota farmers, ranchers and forest landowners and more than \$146 million in public-private partnerships for conservation. These funds typically get spent down over 3 to 5 year agreements, through 2029. This research conservatively estimates economic impacts of this \$705 million committed, not counting the significant economic benefits of NRCS technical assistance funding, producers' share of costs, or partner match and contributions.



More than 1,300 jobs in South Dakota supported by Farm Bill conservation each year

