

Financial impacts of regenerative agriculture on Native farms and ranches



A three-year project to assess the financial impacts of regenerative agriculture practices on Native farms and ranches.

The Intertribal Agriculture Council (IAC) and Environmental Defense Fund (EDF) implemented a three-year project during 2022-2024 to assess the financial and soil health impacts of regenerative agriculture practices on Native farms and ranches across the Great Plains region.

LEARN MORE AT: www.indianag.org/regenerative-agriculture-projects

THE PROJECT EXPLORED THE FOLLOWING TOPICS:

- ➔ Financial performance of Native producers implementing regenerative agriculture practices.
- ➔ Soil health benefits associated with regenerative agriculture.
- ➔ Existing challenges and opportunities related to financing regenerative agriculture on Native farms and ranches.

The three-year project generated data-driven insights to inform decision-making about implementing regenerative agriculture on Native farms and ranches. The findings can also guide the development of financing solutions that help Native producers invest in regenerative practices and support their long-term financial success.

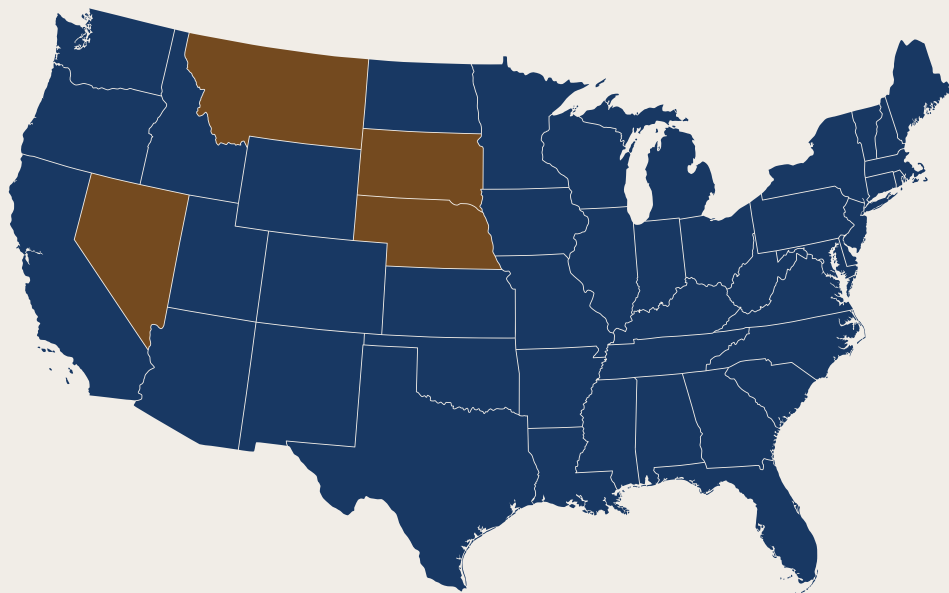
12 Native producers

9 Tribal Nations represented

GEOGRAPHIC DISTRIBUTION OF PARTICIPATING PRODUCERS:

Montana
Nevada

Nebraska
South Dakota



The Native producers implemented a diverse range of regenerative practices on their farms and ranches.



Managed grazing systems



Soil health & nutrient management



Land & resource stewardship