

Partnership for Impact and Demand: Funding for Climate Smart Vineyard Practice Adoption

The Soil Inventory Project (TSIP) has been awarded a USDA Partnership for Climate Smart Commodities grant to facilitate implementation of regenerative agricultural practices on farmland in the United States.

TSIP is currently seeking vineyards to implement practices and measure the resulting soil carbon sequestration.

CLIMATE SMART PRACTICES

Practice Options	Payment (per acre)	
	New	Continuing
No Till	\$30	\$25
Reduced Till	\$20	\$15
Mulching/Compost	\$15	\$10
Prescribed Grazing	\$20	\$5
Nutrient Manage	\$2	\$2
Cover Cropping	\$15	\$10

PARTICIPATION DETAILS

Funding from the USDA will cover the cost of practice adoption and implementation for 3-5 years, and soil sampling twice during the grant period (payment schedule below). To participate, you must:

- Commit to 3-4 years of practice implementation
- Provide baseline data (i.e. previous practice and baseline yield information)
- Fulfill annual USDA data reporting requirements



WHO IS ELIGIBLE?

- Domestically owned vineyards growing wine grapes in New York, Oregon, Washington, California.
- Vineyards that are currently engaged in climate smart practices OR interested in implementing new practices.
- Vineyards must be able to establish a Farm Service Agency number in order to receive funding through the grant.

Interested? Apply by filling out [this form](#) by **September 15th**.
Questions? Email lowery@tsip.org

TIMELINE

September 15th

Online application forms due

November 1st

Eligibility documents due

December 15th

Preliminary data collection

Winter 2025

Complete first soil sampling