



West Virginia

PARTNERSHIPS FOR
CLIMATE-SMART
COMMODITIES



Partnerships for Climate-Smart Commodities

USDA's Partnerships for Climate Smart-Commodities seeks to build and expand market opportunities for American commodities produced using climate-smart practices. USDA is investing over \$3 billion in approximately 140 pilot projects through this effort. These projects, led by project partners will:

- Provide assistance to producers to voluntarily implement climate-smart production practices on working lands;
- Pilot innovative and cost-effective methods for quantification, monitoring, reporting and verification of greenhouse gas benefits; and
- Develop markets and promote the resulting climate-smart commodities.

Creating Market Opportunities, Delivering Climate Solutions

America's farmers, ranchers, and forest landowners are on the front lines of climate change. At the same time, they are uniquely positioned to deliver climate solutions by implementing climate-smart production practices that reduce greenhouse gas emissions and sequester carbon.

There is a strong and growing interest in the private sector and among consumers for food that is grown in a climate-friendly way, creating a major market opportunity for climate-smart agriculture.

Through Partnerships for Climate-Smart Commodities, USDA is increasing the competitive advantage of U.S. agriculture both domestically and internationally, building wealth that stays in rural communities, and supporting a diverse range of producers and operation types. USDA is positioning American agriculture as a leader in delivering climate solutions through voluntary, incentive-based, market-driven approaches.

Supporting Producers and Landowners in West Virginia

With over \$517 million* in federal funding invested in projects that include West Virginia, producers and landowners can enroll in one of the 18 projects taking place in the state, covering 44 major commodities and 87 climate-smart and supporting practices.

Producers are invited to explore opportunities to participate in Partnerships for Climate-Smart Commodities projects, which are led by partners external to USDA. Visit the website at usda.gov/climate-smart-commodities to link to projects happening in your state.

USDA's goal is to ensure that its programs and investments are available to everyone and that underserved, small, medium and large-scale farmers can participate and prosper, including early adopters. All of the projects funded through this effort must meaningfully involve and benefit small and/or underserved producers.



Visit the Partnerships for Climate-Smart Commodities website

Learn more about:

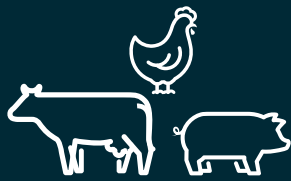
1. Expanded Markets, Premiums and Incentives for Producing Climate-Smart Commodities
2. Increased Profits and Decreased Input Costs
3. Cost Share and Technical Assistance to Implement Climate-Smart Practices
4. More Productive and Resilient Agricultural Land
5. Understanding of Climate-Smart Benefits on Your Farm

*Total funding for all projects that potentially impact this state.



WEST VIRGINIA CLIMATE-SMART COMMODITIES PROJECTS

Enroll in one of the 18 projects taking place in West Virginia covering 44 major commodities. Contact one of the partners listed below or visit the Partnerships for Climate-Smart Commodities website to learn more about climate-smart markets, premiums and incentives.



DAIRY & LIVESTOCK



ROW & ENERGY CROPS



FRUIT, VEGETABLE & SPECIALTY CROPS



FORESTS & AGROFORESTRY

A Greener World

Accelerating Appalachia, Inc.

American Lamb Board

American Sustainable Business Institute, Inc.

Cooperative Regions of Organic Producer Pools

Dairy Grazing Apprenticeship, Inc.

Farm Journal

Low Carbon Technologies, LLC

National Association of Conservation Districts

Pennsylvania Association for Sustainable Agriculture

Texas A&M University (Kingsville)

TH Cattle Company, LLC

The Conservation Innovation Fund

The Nature Conservancy

Truterra, LLC

West Virginia University Research Corporation

Yale University

A Greener World

Accelerating Appalachia, Inc.

Farm Journal

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Pennsylvania Association for Sustainable Agriculture

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The Conservation Innovation Fund

The Nature Conservancy

West Virginia University Research Corporation