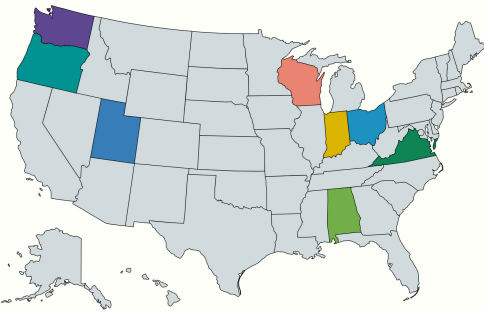




Drive Clean Rural USA is engaging with government leaders, business owners, fleet managers, and farmers to remove barriers and accelerate access to clean fuel solutions that deliver financial savings, clean air, and economic opportunity to rural communities.



This 8-state, DOE-funded project runs from February 2021 through June 2024 and is managed by



Drive Clean Rural USA is funded by



Energy Efficiency & Renewable Energy

RURAL COMMUNITIES IN EIGHT PILOT STATES WILL RECEIVE

FREE TECHNICAL ASSISTANCE

Fleet assessment analyzing vehicle tasks, drive cycles, mileage, duty cycles. Consulting on optimal vehicle type, class, size and fuel type for the job.

CLEAN FUEL TRANSITION PLAN

Help developing a practical plan that reflects fleet priorities, costs & benefits of fuel type choices, infrastructure & financing options, federal and state financial incentives.

DEMO VEHICLES

Fleet cars, pick-up trucks, medium/heavy-duty bucket trucks, and more, powered by propane, natural gas, hydrogen, electric plug-in, and biofuels.

BUSINESS & JOB GROWTH

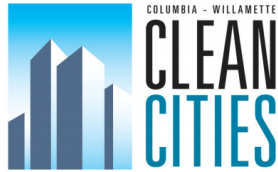
Outreach & technical assistance to help identify economic development opportunities unique to rural communities, such as biofuels and renewable natural gas.

LEADERSHIP PROMOTION

Participants will be featured in a Replication Playbook disseminated nationally through the DOE, Clean Cities Coalitions, industry stakeholders, and the media. We will also spotlight project participants and success stories through media campaigns and speaking opportunities.

See back for Clean Cities and industry partners. For more information or to get involved, contact: info@transportationenergypartners.org

CLEAN CITIES PARTNERS



INDUSTRY PARTNERS

