

CENTRAL OKLAHOMA CLEAN CITIES COALITION



The Central Oklahoma Clean Cities Coalition is one of nearly 100 coalitions working in communities across the country to help local decision makers and fleets understand and implement alternative and renewable fuels, idle-reduction measures, fuel economy improvements, new mobility choices, and emerging transportation technologies.

We are fuel neutral and work to deploy natural gas, propane, electricity, ethanol, biodiesel, and hydrogen vehicles and infrastructure.

We provide the most impactful and cost-effective solutions, one project, one local decision, and one fleet at a time.

Our coalition is made up of business fleets, state and local government fleets, public school fleets, vehicle manufacturers and dealers, energy companies, utilities, fuel marketers, fueling equipment manufacturers, suppliers, and installers, alternative fuel conversion companies, non-profits, and government agencies.

OUR GOALS

- Accelerate the deployment of alternative fuel vehicles, hybrid and electric vehicles, and the installation of alternative fuel infrastructure in Central Oklahoma and throughout the state
- Forward the adoption of fuel-saving technologies and practices such as mass transit, bicycling, walking, and carpooling
- Encourage idle reduction, fuel economy improvements, and smarter driving practices to improve the region's air quality
- Advance economic and job growth opportunities



OUR STRATEGIES

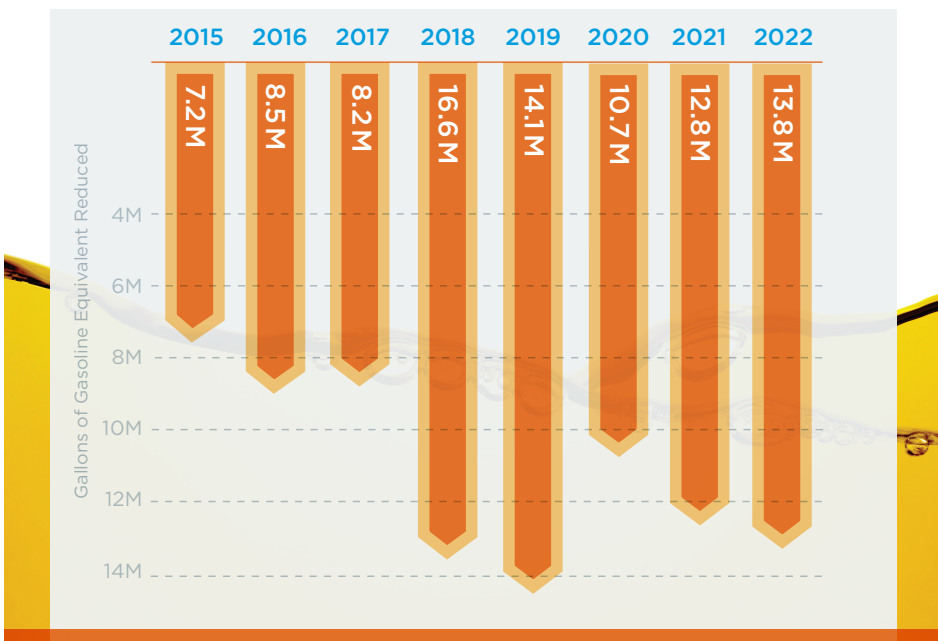
- Build partnerships with public and private-sector transportation stakeholders
- Dispense objective information, data-driven tools, funding opportunity information, and resources to fleets and local decision makers
- Collect and share best practices, data, and lessons learned to inform local decisions and build a network
- Provide technical assistance to help fleets and end users implement alternative fuels, advanced vehicles, and fuel-saving measures
- Work with industry partners and fleets to solve problems, and identify and address technology barriers
- Leverage people and resources to encourage investment, resulting in successful implementation of advanced transportation and fueling infrastructure development projects
- Empower stakeholders by sharing success stories with the public

EMISSION REDUCTION:

Coalition projects in the following categories lead to the largest amount of gasoline gallon reduction in our history:

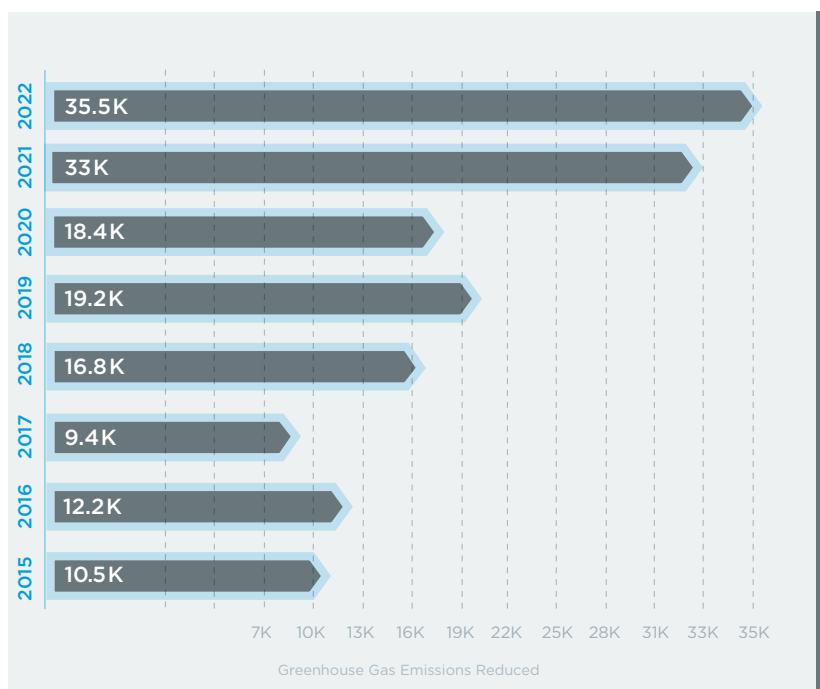
- Alternative fuel vehicle and fueling Infrastructure
- Electric vehicle and charging infrastructure
- Hybrid vehicles
- Idle reduction policies and technologies
- Alternative fuel and electric off-road vehicle and equipment
- Vehicle miles traveled reductions

2019 GASOLINE EQUIVALENT REDUCED 14.1M GALLONS



2019 GREENHOUSE GAS EMISSIONS REDUCED

19.2K TONS



The Coalition documented the largest greenhouse gas (GHG) reduction in its history. It also reported a 231,889lb NO_x emissions reduction and a 3,948lb VOC reduction. NO_x and VOC's are the primary contributors to ozone pollution.

Emissions reductions are critical in improving regional air quality and keeping Central Oklahoma in-attainment of EPA air quality standards.

Please Scan



cleancities.energy.gov

For more information:

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