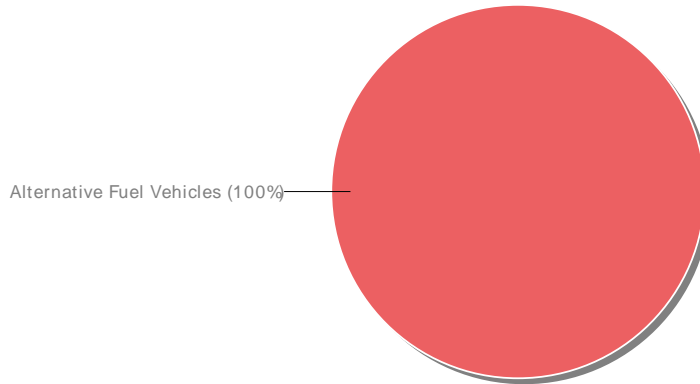


# 2010 ANNUAL REPORT

## State of West Virginia Clean Cities

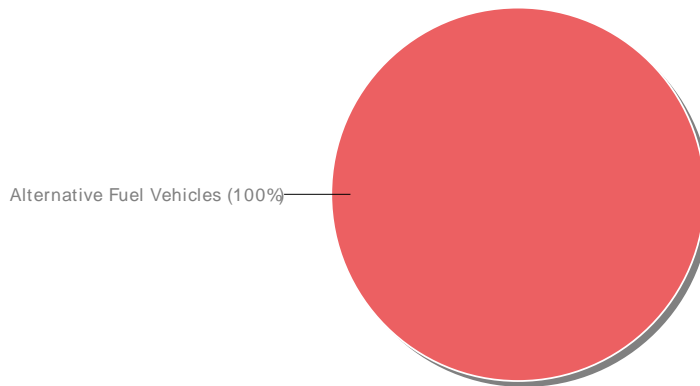
### Gallons of Gasoline Equivalent Reduced

120,992 gallons



### Greenhouse Gas Emissions Reduced

1,104 tons



## COALITION

### State of West Virginia Clean Cities - WV

<http://www.energywv.org/CleanStateProgram>

**Designated:** 10/18/1994

**Boundaries:** Entire state of West Virginia

## COORDINATORS

	Address	Telephone	Fax
<b>Kelly Bragg</b>	1900 Kanawha Boulevard East Bldg. 6, Rm. 645 Charleston, WV 25305	800-982-3386 x2004 or 304-558-2234 x2004	

## OPERATING INFORMATION

**Coordinator(s) hours per week on Clean Cities**

2 hours

How long have you been the coordinator?	5 years
Total dues collected	\$0
How much funding is obtained from other sources to cover coalition operating expenses?	\$0
<b>Stakeholders</b>	
Number of stakeholders	34
Number of private stakeholders	16
Does the State Energy Office provide any financial support to the coalition or stakeholders?	Yes
Explain State Energy Office's support	
The W.Va. Division of Energy allows the coalition to use its marketing division, Commerce Communications, to produce the W.Va. Clean State Coalition website and Ride Share database.	
How would you rate the quality of the data on your survey?	Good
How do you obtain most of your data for the survey?	Coalition records, Estimates, Paper or electronic surveys to stakeholders, Survey stakeholders by phone
Has your coalition registered with <a href="http://www.grants.gov">www.grants.gov</a> ?	Yes

## GENERAL

### Outreach Activities

Activity Name	Dates	Activity Type	Percentage from Coalition	Persons Reached
W.Va. Hydrogen Working Group <b>Technology:</b> Alternative fuel vehicles <b>Audience:</b> Airport, Government <i>The meeting was held via conference call. This meeting was devoted to brainstorming how to get H2 vehicles for use by Yeager Airport in Charleston. W.Va. Clean State coordinator provided participant on the call with hydrogen industry contact information.</i>	01/06/2010	Meeting - Other	100%	5
Earth Day at Clay Center <b>Technology:</b> Alternative fuel vehicles, Fuel blends, Fuel economy improvements <b>Audience:</b> Public	04/24/2010	Literature Distribution	10%	100
Kanawha Valley Sustainability Fair <b>Technology:</b> Alternative fuel vehicles, Fuel blends, Fuel economy improvements <b>Audience:</b> Public	05/22/2010	Literature Distribution	10%	70
WV Clean State Stakeholder meeting <b>Technology:</b> Alternative fuel vehicles, Fuel blends, Fuel economy improvements, Hybrid electric vehicles, Idle reduction, Vehicle miles traveled reduction <b>Audience:</b> Government, Transit, Other <i>Stakeholders received a presentation on the overall program, including alt fuel status in WV, as well as a presentation on the new hydrogen station at Yeager Airport and plans for a second W.Va. hydrogen station in Morgantown.</i>	10/14/2010	Meeting - Stakeholder	100%	7
National AFV Day Event <b>Technology:</b> Alternative fuel vehicles <b>Audience:</b> Public <i>The National Alternative Fuels Training Consortium (NAFTC), a program of the National Research Center for Coal and Energy (NRCCE), at West Virginia University, celebrated the 5th National AFV Day Odyssey on Friday, October 15, 2010. The event was held on the Evansdale Campus of West Virginia University (WVU) in Morgantown and coincided with over 125 other Odyssey events, which took place across the U.S. to educate the public about the availability and benefits of alternative fuel and advanced technology vehicles.</i> <i>The WVU Odyssey drew roughly 200 attendees and showcased a variety of alternative fuel vehicles. Experts were also available to explain green transportation technologies. The event was a successful collaboration between university professors, students and staff; community businesses; local sponsors; and partners such as the West Virginia Clean State Program, which served as a major supporter of this biennial celebration.</i>	10/15/2010	Media Event	100%	200

Activity Name	Dates	Activity Type	Percentage from Coalition	Persons Reached
Advanced Energy Technology Expo	10/30/2010	Literature Distribution	10%	50
<b>Technology:</b> Alternative fuel vehicles, Fuel blends, Fuel economy improvements, Hybrid electric vehicles, Vehicle miles traveled reduction				
<b>Audience:</b> Public				
<b>Total:</b>				<b>432</b>

## VEHICLE & FUEL INVENTORY

### Alternative Fuel & Vehicles

Fleet Name	Vehicle Class	Fuel	Number of Vehicles	Fuel Used	GGE Reduced	GHG Reduced
W.Va. Department of Education	Heavy-Duty	Biodiesel (5%)	2,000	2,359,145 gal	119,727 gal	1,097.1 tons
Miles traveled per vehicle: 12,000 mi						
Market: Government - Local						
Vehicle type: Bus: School						
Percentage from coalition: 100%						
Yeager Airport	Light-Duty	Hydrogen	5	550 kg	1,265 gal	7.3 tons
Miles traveled per vehicle: 1,035 mi						
Market: Airport						
Vehicle type: Pickup/SUV/Van						
Percentage from coalition: 100%						
<b>Total:</b>			<b>2,005</b>		<b>120,992 gal</b>	<b>1,104 tons</b>