





Connecticut Clean Cities Collaborative

SIPRAC

December 14, 2023

Clean Cities

Our Mission

Clean Cities Coalitions, are designated by the U.S. Department of Energy's Vehicle Technologies Office. Seventy-five coalitions around the country foster the economic, environmental, and energy security of the United States by working locally to advance affordable, domestic transportation fuels, energy efficient mobility systems, and other fuel-saving technologies and practices.

Connecticut Coalitions

Capitol Clean Cities of Connecticut - Craig Peters

Connecticut Southwestern Area Clean Cities - Daphne Dixon

Greater New Haven Clean Cities Coalition - Paul Wessel

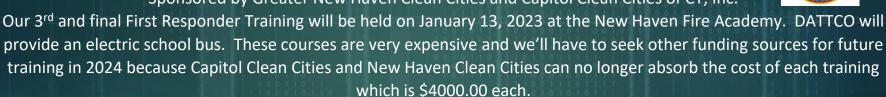
Capitol Clean Cities of Connecticut



Capitol Clean Cities of Connecticut, Inc.

First Responders NFPA Hybrid & Electric Vehicle Training





CT Conference of Municipalities

The Clean Cities Collaborative attended the CCM Conference on 11/28/23 with a booth offering information on clean alternative fuels, infrastructure and the benefits of the Clean Cities program.



Capitol Clean Cities of Connecticut's Newsletter has a New Look

Our newsletter has a new look, with great stories, and was distributed in November.

New Partner Alert

We are working with new partner, RLE, to assist in helping underserved communities with new EV chargers at little or no cost.

Connecticut Southwestern Area

Clean Cities Coalition

Clean Cities Energy & Environmental



Justice Initiative



Goal: Develop a transportation project plan derived directly from community input.







Key Organizations

MetroCOG, Wakeman Boys and Girls Club, Greater Bridgeport Community Enterprises, Greater Bridgeport Regional Business Council, Greater Bridgeport Transit Authority, Burroughs Community Center, Literacy Volunteers, Neighborhood Revitalization Zones, Rowan Center, City of Bridgeport, Hang Time - Real Talk

Clean Transportation Action Plan Metrics

- Submitted first draft of Clean Transportation Action Plan to Argonne National Laboratory.
- Engaged with approximately 380 residents through grassroots efforts.
- Received survey answers from approximately 180 residents.
- Connected with five churches in Bridgeport to engage each parish, connected with one synagogue.
- Attended over a dozen community events.

National Renewable Energy Lab - Jumpstart

Model EV Zoning Regulations



Benefits

- Provide resources Stakeholders have requested
- Create Model EV Zoning Regulations
- Increase municipal staff's knowledge of EV Zoning Regulations
- Scalable
- Share Model EV Zoning Regulations with National Renewable Energy Lab & Joint Office
- Provides municipalities access to Model EV Zoning Regulations that have been sourced directly from Zoning Commissions and Staff and Council of Governments

Greater New Haven Clean Cities Coalition









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