

CBO Informational Webinars – Summary of Feedback

The following insights were shared in discussions with participants in the Informational Webinars conducted for Community Based Organizations by ERG and Hummingbird in June and July. They are provided here as representative of the types of clean transportation issues faced by disadvantaged communities that are the focus of the NY Clean Transportation Prizes.

July 17, 2021

СВО	Transportation	B 16 1	.
(Community Focus)	Challenges	Potential Solutions	Factors for Success
Sustainable Westchester (Westchester County)	Limited access to charging stations and garages High demand charges and limited supply of EVs and electric buses due to affordability for low-income communities	Example programs that worked include: Clean Field Bus Program Clean Commute Program Bike share programs Last mile EV solutions	 Adequate resources Consistency in program support and implementation Rebates are considered more effective than tax credits for making EVs more affordable for low-income communities
Energy Circuit Rider (North Country Area)	North Country area has more rural areas, requiring longer distances to travel to connect communities and school systems	 Electrified school buses that support rural school districts Clean transportation solutions that cover long distances Continued EV advancements 	
350 NYC (New York, NY)	Many of the routes that buses travel and release emissions are in low-income, disadvantaged communities	Electrified school buses are essential	
Empire Clean Cities (New York, NY)	Local air quality from transportation/traffic in EJ communities creates long-term health impacts (e.g., asthma) Affordability of medium and large EV options Not enough charging infrastructure available for a region their size	City bikes and scooters providing last mile to transit options	Important to prepare community for behavior changes to accept proposed solutions (e.g., bike shares that may use public parking spaces)



CBO (Community Focus)	Transportation Challenges	Potential Solutions	Factors for Success
Bike Walk Tompkins (Ithaca, NY)	Transporting people from low-income areas to the downtown area	Improved connections between the outlier neighborhoods close to downtown that are serviceable yet disconnected due to bridges, highways, or geography.	
Arbor Hill Development (Albany, NY)	 Health concerns related to air quality exposure from vehicles in EJ communities Organization conducting research on public health and environmental hazards from transportation in community 	 Electric bus solutions particularly those that make transportation more accessible. Electric transportation options for children that also address safety (e.g., protected structures at bus stops) 	
Affordable Housing Partnership (Albany, NY)	Helping low-income communities get to areas of employment Avoiding travel to downtown for employment Affordability of EVs	 Improved access to bike share programs Additional charging stations Improved access through bike paths and pedestrian routes to transportation centers and grocery stores 	Understanding other market options that may be more attractive alternatives. For example, a rideshare program failed because Uber and Lyft were more accessible.