2024 Clean Air Fund Grants

On December 4, 2024, the Allegheny County Board of Health awarded \$4,148,605 to Clean Air Fund project grants. Applications were accepted for four project groups and eleven projects were recommended for funding.

Project 1 - Tree Canopy

Applicant	Project	Funding Request
Wilkinsburg Shade Tree	Plant 50 trees in	\$50,000
Commission	Wilkinsburg	
Western Pennsylvania	Plant 45 trees in	\$50,000
Conservancy	Monongahela Valley	
	communities	
TOTAL		\$100,000

Project 2 - Municipal Equipment Electrification

Applicant	Project	Funding Request
Borough of Brackenridge	Replace gas and two-	\$23,094
	stroke equipment such as	
	lawnmowers,	
	weedwhackers, leaf	
	blowers, and chainsaws	
	with electric equipment	
Borough of Pitcairn	Replace gas and two-	\$43,272
	stroke equipment such as	
	lawnmowers,	
	weedwhackers, leaf	
	blowers, and chainsaws	
	with electric equipment	
The Boroughs of	Replace gas lawnmowers	\$75,000
Braddock, North	and other equipment with	
Braddock, Rankin, and	electric equivalents	
East Pittsburgh		
TOTAL		\$141,366

Project 3 - Municipal Fleet Electrification

Applicant	Project	Funding Request
	Purchase 25 electric	\$423,000
Plum Borough School	school buses and six EV	
District	charging stations	
Borough of Swissvale	Purchase one electric	\$800,000
	street sweeper	
Munhall Borough Request	Purchase three electric	\$186,789
	refuse trucks and one	
	charging station	
TOTAL		\$1,409,789

Project 4 - Climate Resilience

Applicant	Project	Funding Request
West Mifflin Borough	Install a 1 MWh battery storage system as part of a multi-municipality effort to install solar and battery storage systems at public facilities in Allegheny County	\$997,450
Sharpsburg Borough	Install solar panels and a battery storage system to offset the borough's buildings electrical usage and to power operations in the event of power outages	\$1,000,000
Borough of Etna	Rehabilitate an office complex for their police and public works personnel to mitigate the flood risk of their current office, install solar panels on the roof, green building technologies, and plant trees	\$500,000
TOTAL		\$2,497,450