

January 2024 Newsletter

Pennsylvania's first federally funded EV charging station opened to the public on December 21, 2023. The station has since provided over 200 charging sessions and was built as part of the **NEVI program**, funded by the federal BIL, and administered

Pennsylvania One of the First States to Open

EV Charging Station Completed Under

Federal Program

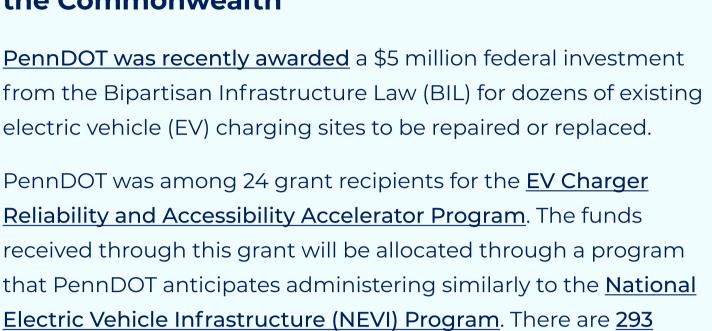
This milestone helps to further the Shapiro Administration's work to address climate change, grow the Commonwealth's economy and ensure that Pennsylvania is ready for the next generation of transportation, one that will be cleaner, safer, more affordable and more reliable than ever before.

The charging station was installed at the Pilot travel center in Pittston, as part of Pilot Travel Center LLC's collaboration with General Motors. Pilot Travel Centers LLC will own the charging station, working with EVgo to deploy the chargers as part of its eXtend service. The site gives EV drivers access to four charging ports capable of providing up to 350 kW of power. While charging,

customers will have 24/7 access to restrooms, Wi-Fi, food,

beverages and other convenience items for purchase. This location is one of <u>56 projects in 37 counties</u> which were selected to expand access to and reliability of EV charging in Pennsylvania. The projects that were conditionally awarded funding in Pennsylvania's first round will receive a total \$34.8 million. The investment is part of the \$171.5 million PennDOT will receive and distribute for EV charging infrastructure over five years through the BIL.

Pilot FLYING F. **PennDOT Will Receive \$5 Million to Improve**



all privately owned. PennDOT will run a competitive program to

select chargers and sites and anticipates that between 20 and 50

PennDOT will develop and announce the funding opportunity in

the coming months. A 20 percent match will be required for

Information on alternative-fuel infrastructure initiatives and

PennDOT's Electric Vehicles and Alternative Fuels web page.

programs available throughout the state can be found on

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In December, PennDOT's 11 engineering districts wrapped up their 2023 construction season with the following results: · Improved 6,531 roadway miles, including 2,237 miles of paving, surpassing the 2022 total of 6,414 roadway miles improved; Bid 587 bridges to be repaired, replaced, or preserved and

PennDOT Awarded Almost \$650,000 for **Electric Construction Vehicles**

In <u>a recent press release</u>, Department of Energy (DOE) announced

advance transportation electrification and technology integration

in areas critical to achieving net-zero greenhouse gas emissions.

Spanning nine states and Washington, D.C., the selected projects

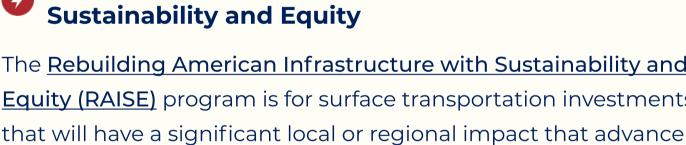
the selection of 16 projects totaling \$32.5 million in funding to

will focus on expanding electric vehicle (EV) deployment and

supporting EV charging infrastructure. The funding supports

strategies aiming to reach a fully decarbonized, clean transportation future that benefits all Americans. PennDOT was awarded almost \$650,000 for the Demonstration and Deployment for Electric Construction Vehicles project. With

BIL Discretionary Grants Spotlight Open for Applications PennDOT's website offers the latest news and information on federal grant opportunities available through the Infrastructure Investment and Jobs Act, also known as BIL. Grant opportunities, application guides and other resources on



2024, 11:59 p.m. EST.

The deadline to apply for this program is Wednesday, February 28, 2024, 11:59 p.m. EST. Bridge Investment Program The goals of the <u>Bridge Investment Program (BIP) - Large Bridge</u> grants are to 1) Improve safety, efficiency and reliability of the movement of people and freight over bridges; 2) Improve the overall condition of bridges in the United States and 3) Provide

financial assistance that both leverages and encourages non-

The deadline for requesting PennDOT support for FY 2025 is

The deadline for applying for FY 2025 funds in this rolling

*Submissions will be reviewed on a first come, first served basis

until program funding is expended or the notice of availability

The goals of the **BIP - Planning and Bridge Project** grants are

identical to the above Large Bridge grants except eligible

Further, BIP planning grants are for planning, feasibility

application process* is August 1, 2024, 11:59 p.m. EST.

BIP – Planning and Bridge Project Grants

analyses and revenue forecasting associated with the development of a project that would subsequently be eligible to apply for a BIP grant.

projects must cost less than \$100 million.

New Accessibility Resource for Grant Applicants The **DOT Navigator** recently published a new **Frequently Asked** Questions (FAQs) resource for grant applicants to explain

accessibility-related requirements and best practices. The FAQs

provide insight on how initiatives such as ADA Transition Plans

Promising Practices for Meaningful Public Involvement guide can

Want to share information on your social or digital platforms?

and Inventories, USDOT's Disability Policy Priorities and the

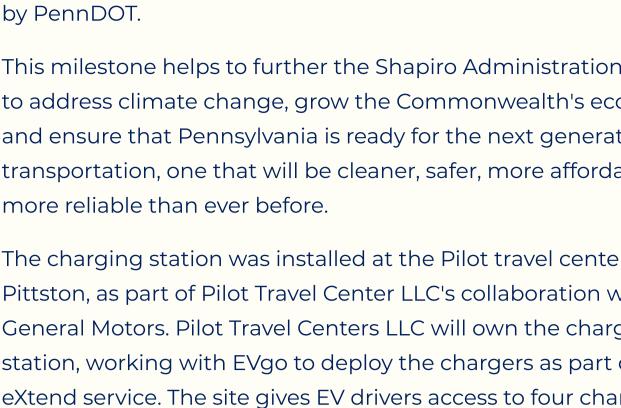
basis until program funding is expended or the notice of

availability is superseded.

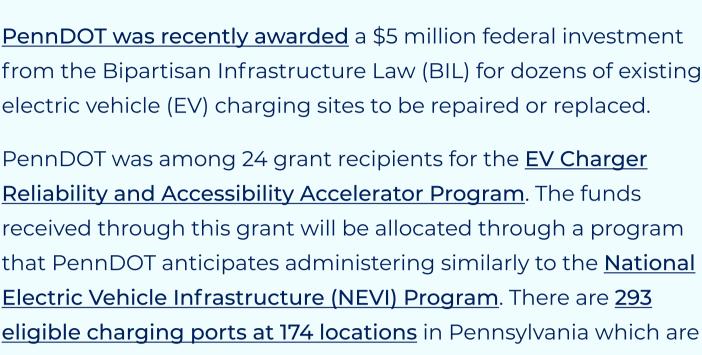
For more information about PennDOT Pathways, visit our website at **penndot.pa.gov/funding**.

Website Comment Form: Click here

Contact Us



Electric Vehicle-Charging Reliability Across the Commonwealth

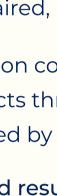


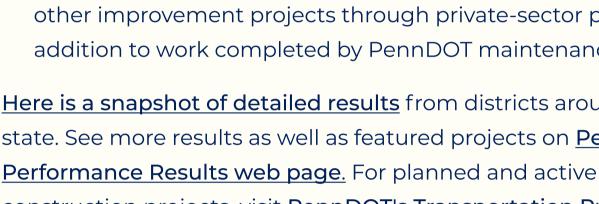
sites will receive an award.

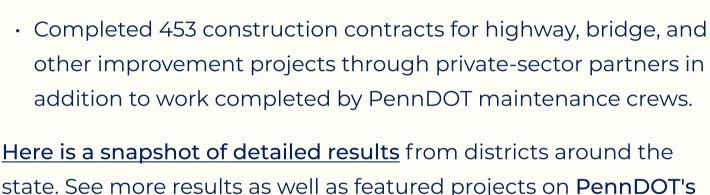
awarded funds.

web page.











the awarded funding, PennDOT plans to deploy one or more offroad electric construction vehicles for highway construction projects and then perform testing in a variety of uses and climates throughout the state. See other work funded by DOE on the Office

of Energy Efficiency & Renewable Energy web page.

federal grant funding are added as they become available, so please visit often to see if any of these grant funding programs would benefit your community. The following is a list of federal grant programs currently accepting applications: **Advanced Transportation Technology and Innovation**

The Advanced Transportation Technology and Innovation

(ATTAIN) program is for deploying, installing and operating

advanced transportation technologies. It is intended that these

transportation technologies, data and their applications can be

effectively deployed and integrated with existing systems to

The deadline for requesting PennDOT support has expired.

The deadline to apply for this program is Friday, February 2,

provide access to essential services and destinations.

model technology deployments help demonstrate how emerging

Rebuilding American Infrastructure with Sustainability and Equity The Rebuilding American Infrastructure with Sustainability and **Equity (RAISE)** program is for surface transportation investments

priorities of safety, equity, climate and sustainability, workforce

will seek to reduce greenhouse gas emissions; incorporate

and endangered species; and address the disproportionate

negative environmental impacts of transportation on

The deadline for requesting PennDOT support is

disadvantaged communities.

February 13, 2024.

July 1, 2024.

is superseded.

development, job quality and wealth creation. Selected projects

evidence-based climate resilience measures and features; avoid

adverse environmental impacts to air or water quality, wetlands

federal contributions from sponsors and stakeholders involved in the planning, design and construction of eligible projects that will cost more than \$100 million.

Planning grant deadlines for FY 2023/2024: Requesting PennDOT support - February 5, 2024 Applying for funds in rolling application process* - February 19, 2024, 11:59 p.m. EST Bridge Project grant deadlines for FY 2023/2024: Requesting PennDOT support - March 4, 2024 Applying for funds in rolling application process* - March 19, 2024, 11:59 p.m. EST *Submissions will be reviewed on a first come, first served

be used to advance accessibility in the many projects funded by the BIL ensuring that new investments in transportation are designed for all.

Find image, video and other resources in the **Funding** Media Center.

PennDOTPathways@pa.gov Hotline: 717-325-6129



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