

# Electric vehicle infrastructure

## aaron



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### [EVSE Roundup: Key Updates in Infrastructure, Policy & Insights ?](#)

Whether you're a manufacturer, installer, or just interested in the future of transportation, these developments are shaping the way we'll power our vehicles in the years to come.

### [Aaron Abrams on LinkedIn: National Electric Vehicle Infrastructure](#)

The federal funding will build on California's historic \$10 billion, multiyear investment to accelerate the transition to zero-emission vehicles by improving affordability and expanding charging



### [Peninsula-Silicon Valley Incentive Project , CALeVIP](#)

The Peninsula-Silicon Valley Incentive Project promotes easy access to zero-emission vehicle infrastructure for the purchase and installation of eligible electric vehicle (EV) chargers in San Mateo

### **Aaron H.**

View Aaron H.'s profile on LinkedIn, a professional community of 1 billion members.



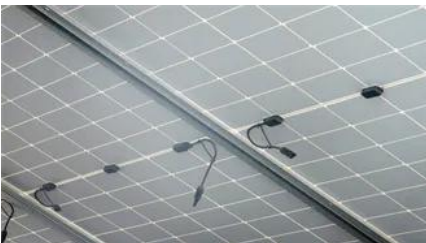
### [Driving Change: Arkansas Accelerates EV Infrastructure Overhaul](#)



Aaron Pinedo, a senior engineer with the Arkansas Department of Transportation, is overseeing the state's expansion of electric vehicle charging stations, an expansion that is being

## ZEV Funding Resources

Vehicle and Infrastructure incentives for both passenger vehicles and big ZEVs are listed. Please note that the focus of this page is on active funding opportunities.



[Aaron Halimi on LinkedIn: #electricvehicle #driveenergyforward\\_17](#)

The service will leverage our extensive community solar development, land acquisition, and electrical infrastructure expertise to provide a turnkey charging solution for companies transitioning

[N. Aaron Thompson, PE on LinkedIn: #electricvehicle #epc #](#)

The National Electric Vehicle Infrastructure Formula (NEVI) is a bipartisan law managed by the Federal Highway Administration that funds #ElectricVehicle charging infrastructure



## CALeVIP

Electric vehicles (EVs) are the future, but we need to build more widespread and reliable EV charging infrastructure in California. CALeVIP can help you pay for and quickly install EV chargers in your

## [How Do We Improve the Public Infrastructure Network? , Electric](#)

In this webinar the research team will share early results and findings from a statewide evaluation and analysis of EV chargers "in-the-wild." Researchers will discuss structural and



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