



Become EV Friendly With

# Planning Resources for Charging Infrastructure

*Photo from Getty Images 1421180128*

State and local governments are key to the successful build-out of a nationwide electric vehicle (EV) charging infrastructure network. Visit the Alternative Fuels Data Center for resources on EV infrastructure planning, including key considerations and best practices for navigating regulatory updates to streamline infrastructure build-out.

## FIND INFORMATION ON:

- Initial Considerations.
- EV Readiness.
- State Funding.
- Building Codes, Parking Ordinances, and Zoning Ordinances.
- Permitting Processes.
- Signage.
- Americans with Disabilities Act Compliance.

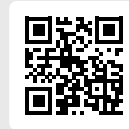
The Joint Office of Energy and Transportation (Joint Office) provides technical assistance on planning and implementation of a national network of EV chargers and zero-emission fueling infrastructure as well as zero-emission transit and school buses.



### Expand your EV knowledge!

Use the Public EV Charging Infrastructure Playbook to help communities and other stakeholders plan and build infrastructure to support a zero-emission transportation system.

<https://bit.ly/3VRv5cl>



### Find Resources!

The Alternative Fuels Data Center has all you need to streamline infrastructure build-out.

<https://bit.ly/3W95Gdg>

Request technical assistance and share your EV charging project success stories, challenges, and feedback at [DriveElectric.gov/contact](https://driveelectric.gov/contact).



The Joint Office is a collaboration between the U.S. Departments of Energy and Transportation to support the build-out of a nationwide network of electric vehicle chargers, zero-emission fueling infrastructure, and zero-emission transit and school buses.

[driveelectric.gov](https://driveelectric.gov) | DOE/GO-102024-6304 · July 2024