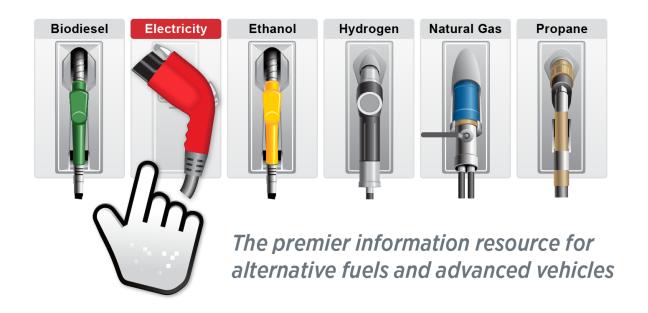
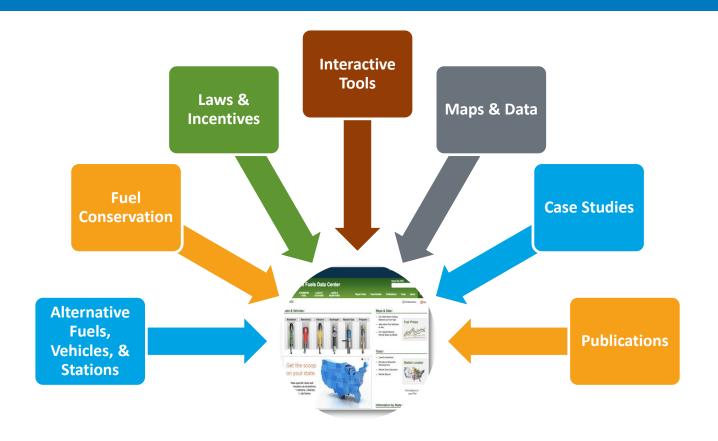


Alternative Fuels Data Center



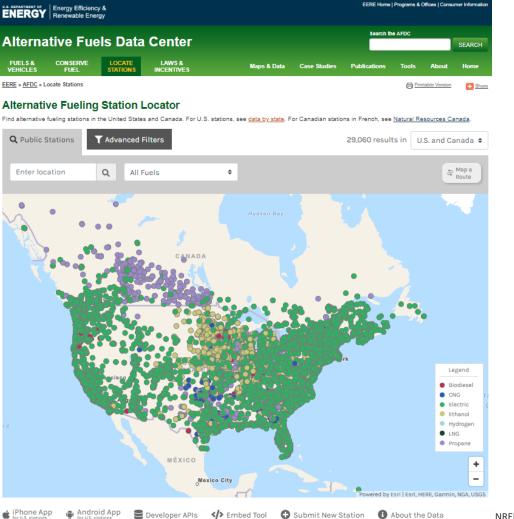
afdc.energy.gov

What does the AFDC provide?



Alternative Fuel Stations

http://afdc.energy.gov/stations

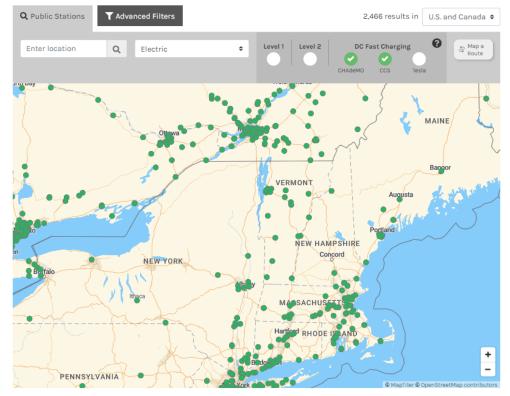


Alternative Fuel Stations



Alternative Fueling Station Locator

Find alternative fueling stations in the United States and Canada. For U.S. stations, see data by state. For Canadian stations in French, see Natural Resources Canada







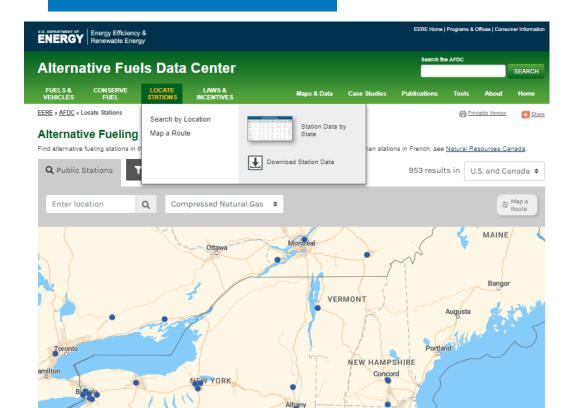








Alternative Fuel Stations





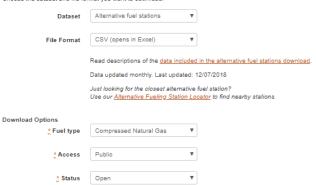
EERE » AFDC » Tools

Data Downloads

To download data related to alternative fuels and advanced vehicles, follow the steps below.

Step 1. Choose data to download

Choose the dataset and file format you want to download.



Step 2. Share your information

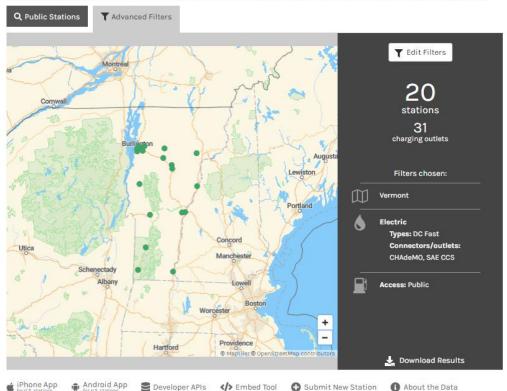
Provide the following contact and use information to download the data

First Name		* Last Name	
Johanna		Levene	
E-mail Address			
johanna.levene@nrel.gov			
low will you use the data?	(optional)		
	(optional)		
low will you use the data?	(optional)		
low will you use the data?	(optional)		



Alternative Fueling Station Locator

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Alternative Fuel Stations

Enter location Q All	Fuels •	Ga Ro
Submit New Statio Use this form to suggest adding a st		S
Your Contact Informa	tion	
* First Name	* Last Name	
• Email	* Phone	
Station Information		
* Available Fuel(s)	Biodiesel (B20 and above)	Leger
	Compressed Natural Gas (CNG)	CNG Electr
	Electric	Ethan Hydro
	Ethanol (E85)	Propa
	Hydrogen	
	(NO)	▼ Irmin, NG

Goals for the Mapping Tools



Ease Nomination of Alternative Fuel Corridors



Plan Fueling Infrastructure Development

Resources for Nominating Corridors



Station Data for Nominating Alternative Fuel Corridors

The table below provides station data and shapefiles by state and fuel type. These datasets include public stations with the following filters applied to meet the criteria for nominating alternative fuel corridors:

- EV charging only DC fast electric vehicle (EV) charging stations, excluding Tesla
- Hydrogen only retail stations (Non-retail stations may be used in corridor nominations if the stations are compliant
 with SAE J2601 standards and meet all of the criteria for a hydrogen corridor.)
- Propane only "primary" liquefied petroleum gas (LPG) stations, which have fuel for vehicles and vehicle-specific fueling services that are consistently offered during business hours
- CNG only fast-fill compressed natural gas (CNG) stations that offer a fill pressure of 3,600 psi
- LNG all liquefied natural gas (LNG) stations

The data downloads are CSVs with current station data pulled automatically from the <u>Alternative Fueling Station Locator</u>. The shapefiles are ZIP downloads with a static snapshot of the stations as of Sept. 5, 2018, including stations outside state borders within 25 miles.

Learn more about corridor designations from the Federal Highway Administration.

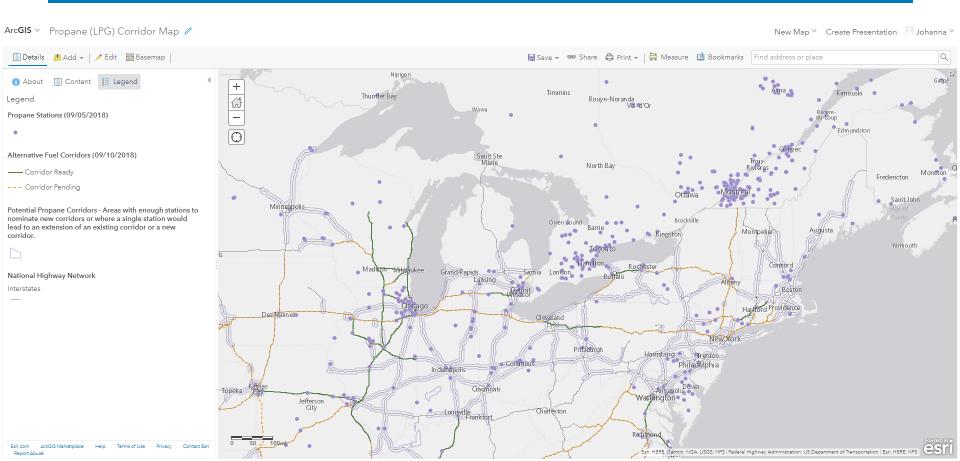


- CSV downloads
- Shapefiles
- Interactive maps

Stations by State and Fuel Type State **EV Charging** Hydrogen CNG LNG Propane data | shapefile data | shapefile data | shapefile Alabama CNG data | shapefile data | shapefile CNG data | shapefile Alaska data | shapefile data | shapefile ING data | shapefile Arizona data | shapefile data | shapefile data | shapefile data | shapefile ING data | shapefile Arkansas data | shapefile data | shapefile data | shapefile CNG data | shapefile (NG) data | shapefile California data | shapefile data | shapefile data | shapefile Colorado data | shapefile ING data | shapefile Connecticut data | shapefile data | shapefile CNG data | shapefile ING data | shapefile

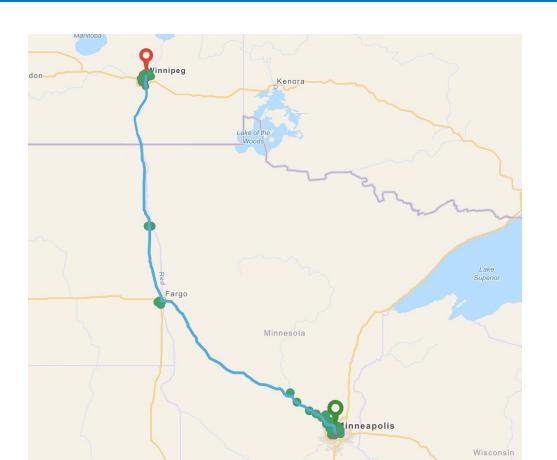
afdc.energy.gov/corridors

Interactive Maps





Future International Corridors



Need Help?

For more information about station information email johanna.levene@nrel.gov.

Resources

Station Locator: https://afdc.energy.gov/stations

Station Data for Corridors: https://afdc.energy.gov/corridors