

Check out our Alternative Fuels Data Center for information, maps, and tools related to all types of advanced vehicles. From electric cars and propane vehicles to natural gas-powered buses and ...

In the simplest terms, alternative fuel vehicles (AFVs) are vehicles that run on fuels other than conventional petrol or diesel.

These vehicles usually use either natural gas, hydrogen, or electricity. Due to increasing gasoline prices and environmental concerns like climate change and pollution, AFVs have been gaining popularity ...

Converting a vehicle or engine to run on a different fuel. Alternative fuels include gaseous fuels such as hydrogen, natural gas, and propane; alcohols such as ethanol, methanol, and butanol; ...

It can be overwhelming to understand the differences between different types of alternative fuel vehicles. There are many types of alternative fuel vehicles. Below we clearly break down each one and the ...

An alternative fuel vehicle is a motor vehicle that runs on alternative fuel rather than traditional petroleum-based fossil fuels such as gasoline, petrodiesel or liquefied petroleum gas (autogas).

Alternative Fuel Vehicles (AFVs) utilize substitutes for traditional gasoline and diesel such as CNG, LNG, and LPG.

An alternative fuel vehicle (AFV) runs on fuels other than traditional petroleum-based gasoline or diesel, such as electricity, hydrogen, natural gas, biofuels, or propane.

An entity (company or organization) that converts vehicles from operating on a traditional fuel (gasoline or petroleum-based diesel) to an alternative fuel. They can also convert vehicles from operating on one ...

What is an Alternative Fuel Vehicle? An alternative fuel vehicle (AFV) is a type of vehicle that uses fuels other than gasoline or diesel to power its engine. AFVs can be powered by a variety of fuels, including electricity, ...

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