



# Explore Choices To Improve Transportation Planning

**The AFDC hosts more than 20 tools, including:**

## **JOBS Models**

Estimate costs of adopting alternative fuel options such as fueling stations and fuel cells. Planners can use this suite of tools to assess the economic benefits of investments in alternative fuel infrastructure, including job creation, earnings, and local economic output. Users can model project-specific scenarios for states, regions, or the United States as a whole.

## **Alternative Fueling Station Locator**

Find public fueling stations for all types of alternative fuels across the United States and Canada. Planners can easily identify fueling options along specific routes or within a given area by filtering the results based on location, fuel type, or accessibility.

## **Laws and Incentives Search**

Explore federal and state policies that support the adoption of alternative fuels and advanced vehicle technologies. Planners can identify funding opportunities, tax credits, and regulatory programs that may benefit their operations.

## **The AFDC also provides tools to:**

- Calculate a fleet's fuel use and cost of ownership
- Explore data and use analysis to plan energy infrastructure geographically
- Compare fuel properties and performance data
- Estimate travel time for private vehicles.



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