From the U.S. Department of Energy (http://www.afdc.energy.gov/)

Some examples of (federal and state) alternative fuel vehicle incentives:

(Federal) Qualified Plug-In Electric Drive Motor Vehicle Tax Credit - offers a tax credit amount between $2,500 and $7,500 on vehicles purchased or leased (not for resale) and must be used predominantly in the United States.

(State) The Clean Vehicle Rebate Project (CVRP) - offers rebates for the purchase or lease of qualified vehicles to individuals based on their gross annual income.

(State) Electric Vehicle Supply Equipment (EVSE) Rebate - offers a rebate to qualified residential customers, businesses and municipalities who install specified electric vehicle supply equipment.

(State) Residential Electric Vehicle Charging Incentive - offers free plug-in electric vehicle charging during off-peak hours for those enrolled in the Program.

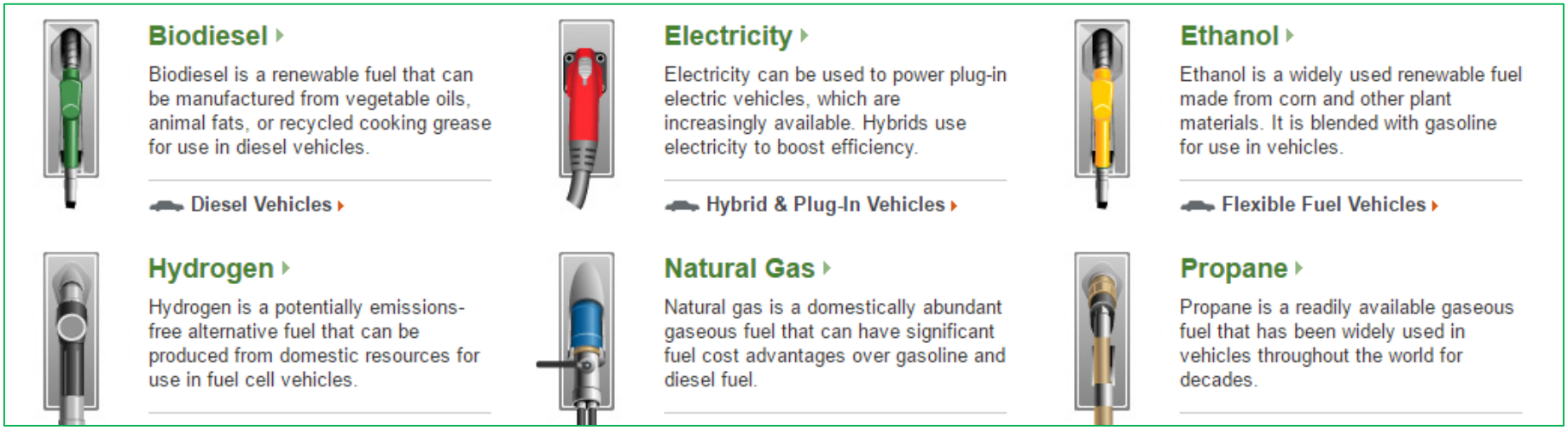
(State) Alternative Fuel Vehicle (AFV) Vouchers - provides vouchers for the purchase of new and converted AFVs, for commercial, non-profit, or public entities.

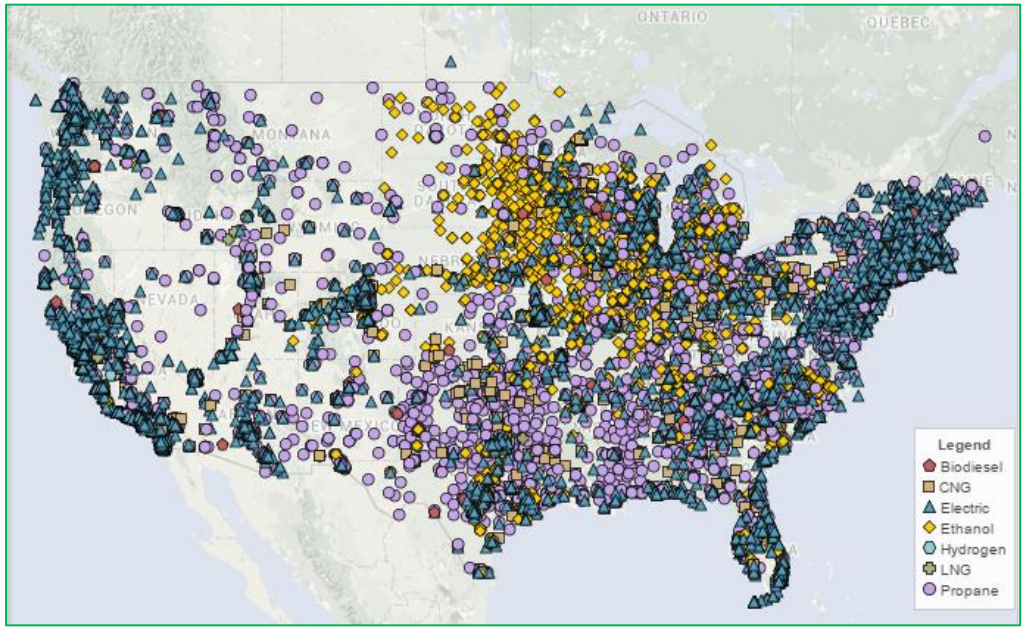
Some of the impressive alternative fuel vehicles that we heard about at the Clean Cities Green Drives conference:

Vehicle	Combined / City / Hwy (MPGe) (MPG equivalent)	Combined City-Hwy (MPGe) (MPG equivalent)	Gasoline - Combined / City / Hwy - E85 (MPG)	
Nissan Leaf (Electric)	114 / 126 / 101			
Ford Focus (Electric)	105 / 110 / 99			
Chevy Spark (Electric)	119 / 128 / 108			
Chevy Volt (Hybrid - Electric + Gas)		106		
Ford Fusion (Hybrid - Electric + Gas)		88		
Ford Focus (Ethanol Flex-Fuel)			31 / 27 / 40	23 / 20 / 29
Buick LaCrosse (Ethanol Flex-Fuel)			21 / 18 / 28	16 / 14 / 20

Home electric car charger unit and installation average costs: Level 2 chargers (with about a 3 hour charging time) range in price from just under $500 to more than $1000, and installation costs can range from $200 to more than $2,000.

Alternative fuels and fueling station locations:





According to the U.S. Department of Energy

- As of 6/1/2016, there are 21,088 alternative fueling stations throughout the United States (excluding private stations)
- By choosing the most fuel-efficient vehicle in a particular class, it is possible to save thousands of dollars over a vehicle's lifetime
- All-eclectic vehicles are extremely efficient, usually earning fuel-economy ratings above 100 MPGe (MPG equivalent), and have no tailpipe emissions

To find alternative fueling stations near an address, ZIP code, or along a route in the United States… go to http://www.afdc.energy.gov/locator/stations/.