# Chula Vista Alternative Fuel Stations Map

# Cleaner Fuel, Cleaner Air, Cleaner Community

## Chula Vista Alternative Fuel Stations Map

*(See area map on reverse side.)*

### Liquefied Petroleum Gas (Propane)

**1** ***U-Haul:*** 99 N Fourth Avenue

### Biodiesel

**2** ***Propel Fuels - Bonita Point Union 76:***
1495 East H Street • *B20*

### Ethanol

**2** ***Propel Fuels - Bonita Point Union 76:***
1495 East H Street • *E85*

### Compressed Natural Gas (CNG)

**3** ***Chula Vista Education Center:***
84 East J Street
*Fast-fill & time-fill Compression: 3000 PSI*
*Accommodates all vehicle sizes and classes*

**4** ***Clean Energy/Chula Vista Public Works:***
1800 Maxwell Road
*Fast-fill compression: 3600 PSI*
*Accommodates vehicles up to Class 5*
*(i.e., box trucks and cargo vans).*

### Electric - Level 2

**5** ***City of Chula Vista:***
276 Fourth Avenue • *7 chargers*

**6** ***Parkway Community Center:***
373 Park Way • *7 chargers*

**7** ***Macy's, Chula Vista Center:***
555 Broadway • *2 chargers*

**8** ***Walgreens:*** 621 I Street • *1 charger*

**9** ***Walgreens:*** 1111 Third Avenue • *1 charger*

**10** ***Loma Verde Recreation Center:***
1420 Loma Lane • *5 chargers*

**11** ***Kohl's:*** 1870 Main Court • *2 chargers*

**12** ***Macy's, Otay Ranch Town Center:***
2015 Birch Road • *2 chargers*

**13** ***Montevalle Park & Recreation Center:***
840 Duncan Ranch Road • *7 chargers*

***Alternative fuels are cleaner burning and less damaging to the environment compared to traditional fuels, which helps to improve air quality in Chula Vista.***

## *Shrink your carbon footprint and pump wisely!*

**Biodiesel:** Biodiesel is an alternative source of diesel that is derived from vegetable oils and animal fats and produces less air pollutants than petroleum-based diesel. B20 is a common fuel blend referring to 20% biodiesel and 80% petroleum diesel.

**Compressed Natural Gas (CNG):** CNG is a fossil fuel substitute for gasoline made mostly of methane, which is one of the cleanest burning alternative fuels and is a domestic fuel source.

**Electricity:** Plug-in electric vehicles are less polluting than gasoline vehicles, because they get their "fuel" from the clean California electricity grid and produce no tailpipe emissions. On average, it costs 3 times less to drive an electric vehicle versus a gasoline vehicle.

**Ethanol:** An alcohol-based fuel made from corn and other plant-based materials. E85 is a high-level ethanol mix made up of 85% ethanol and 15% gasoline that can only be used in Flexible Fuel vehicles.

**Liquefied Petroleum Gas (Propane):** A cleaner-burning fossil fuel used to run vehicles that can produce significantly lower amounts of harmful emissions such as carbon dioxide.

For more information about alternative fuels and other sustainable transportation options, scan the code above, visit **www.chulavistaca.gov/clean** or call 619-409-3893.

## Your Community. Your Environment. Your Choice.

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