



# EDF *Green Roads* Map

## Businesses Steering California to a Clean Transportation Future

From alternative fuel producers to electric vehicle manufacturers and investors, hundreds of California companies and people are benefiting from the state's leadership on climate change.

California policies like the Low Carbon Fuel Standard (LCFS) and inclusion of transportation fuels in the AB 32 cap-and-trade program continue to catalyze growth in the clean transportation sector and reduce carbon pollution from the state's number one polluting sector - transportation.

This new map from EDF, with assistance from CALSTART, Environmental Entrepreneurs (E2) and the Natural Resources Defense Council (NRDC), plots 300 companies in over 400 locations that demonstrate how clean transportation policies help, rather than hurt, the growth of the state's economy and clean transportation sector.

This map, along with a map in EDF's [2013 Biodiesel Case Studies](#), provides strong evidence of the significant and positive impact that AB 32 and the LCFS are having on California companies – both in fostering economic growth and inspiring innovation.

AB 32 and the LCFS have made California a fertile proving ground for groundbreaking ideas and clean tech venture capital. As California's climate leadership continues, the state will continue to experience economic growth in these green sectors.

## Map Categories

### Core green transportation categories

1. Energy efficiency/vehicles
2. Fuels/Infrastructure
3. Education/Consulting
4. Investment

### Examples

1. Energy efficient vehicle component production
2. Biofuel production
3. Transportation planning & Engineering
4. Clean transportation investment