



CA.gov | Contact | Newsroom | Quick Links

Custom Sea Search

Home About Us Analysis & Stats Efficiency Funding Power Plants Renewables Research Transportation



Home almanac

California Energy Almanac

California's economy depends upon affordable, reliable, and environmentally sound supplies of electricity, natural gas, and transportation fuels. The California Energy Commission identifies and assesses major energy trends and issues in California. Among the Energy Commission's core responsibilities is serving as a central repository within California for the collection and storage of data on all forms of energy supply, demand, conservation, public safety, and related subjects. The Energy Almanac was developed to provide current and historical information all housed in one place.

Alternative Fuels and Transportation

California Petroleum Industry

Gasoline Data, Facts and Statistics

Transportation Energy

Diesel Fuel Statistics and Data

CNG and LNG for Vehicles

Ethanol and E85 Fuels

Liquefied Natural Gas (LNG)

Electricity

Electric and Natural Gas Sales & Electric Generation Forms

Electricity Data, Facts & Statistics

Energy Consumption Database

California's Natural Gas Industry

Natural Gas Supply and Demand

Natural Gas Notices Page

Power Plants

California Power Plants Data, Facts, and Statistics

Power Source Disclosure Under Senate Bill 1305

Total Electricity System Power

Renewables

Renewable Energy Data, Facts, and Statistics

Policies, Programs, and Tracking Progress

Core Responsibility Fact Sheets Integrated Energy Policy Reports

Tracking Progress

Almanac Information

Electricity

Natural Gas/ LNG

Petroleum

Power Plants

Renewable Energy

Transportation Energy