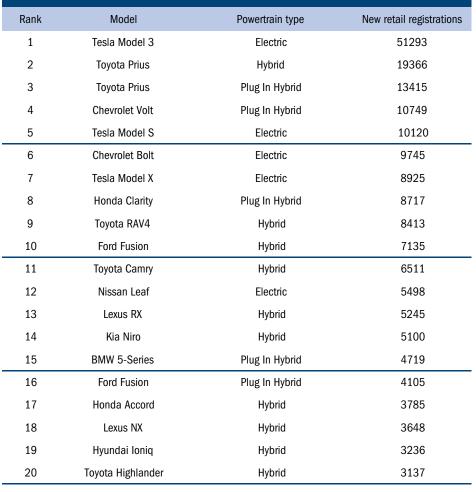
California Green Vehicle Report

Tracking the California hybrid and electric vehicle market Released February 2019



TOP SELLING MODELS

Top 20 Selling Alternative Powertrain Vehicles in California
Rankings based on new light vehicle registrations during 2018
Includes hybrid, plug in hybrid, electric, and fuel cell powered vehicles





Best Sellers in California

Hybrid

Toyota Prius Toyota RAV4 Ford Fusion

Plug In Hybrid

Toyota Prius Chevrolet Volt Honda Clarity

Electric

Tesla Model 3
Tesla Model S
Chevrolet Bolt

Fuel Cell

Toyota Mirai Honda Clarity Hyundai Tucson

Data Source: IHS.

Note: alternative powertrain consists of all vehicles not powered by gasoline or diesel engines.

California Green Vehicle Report

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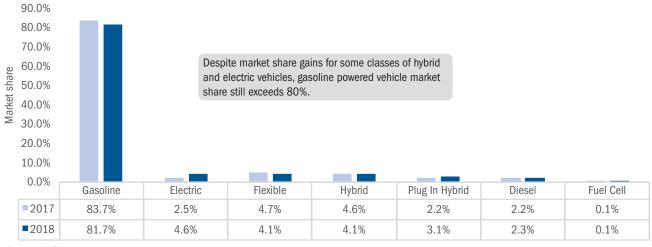
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MARKET TRENDS BY POWERTRAIN TYPE



Share of California New Vehicle Market by Powertrain Type - 2017 and 2018



Data Source: IHS.

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New vehicle registrations in California - 2017 and 2018			
	New vehicle registrations		Percent
Powertrain Type	2017	2018	Change
Gasoline	1,714,824	1,633,789	-4.7%
Electric	51,176	92,447	80.6%
Flexible	95,835	82,416	-14.0%
Hybrid	93,338	82,352	-11.8%
Plug In Hybrid	45,040	62,846	39.5%
Diesel	45,256	45,750	1.1%
Fuel Cell	2,324	2,366	1.8%
Other	16	29	81.3%

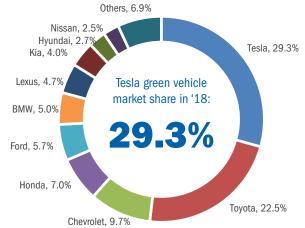


Electric and plug in hybrid vehicle registrations increased by more than 39 percent in 2018

BRAND SHARES IN ALTERNATIVE POWERTRAIN MARKET



Share of California Alternative Powertrain Market - 2018



TOP FIVE SELLING BRANDS IN CALIFORNIA FOR HYBRID, PLUG IN HYBRID, ELECTRIC AND FUEL CELL VEHICLES:

1. Tesla

2. Toyota

3. Chevrolet

4. Honda

5.Ford

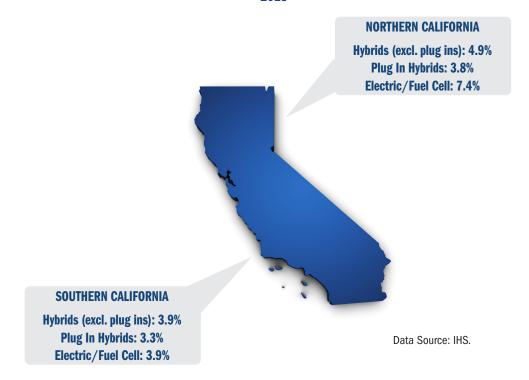
Data Source: IHS.

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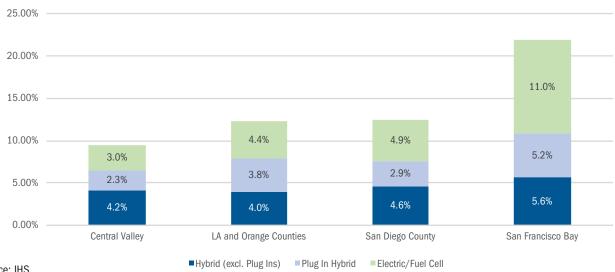
GREEN VEHICLE MARKET SHARE ACROSS THE STATE



Alternative Powertrain Share of Northern and Southern California New Retail Light Vehicle Markets 2018



Alternative Powertrain Share of Selected Regional New Retail Light Vehicle Markets 2018



Data Source: IHS .

Note: all information on this page includes retail registrations only, and excludes fleet transactions.

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