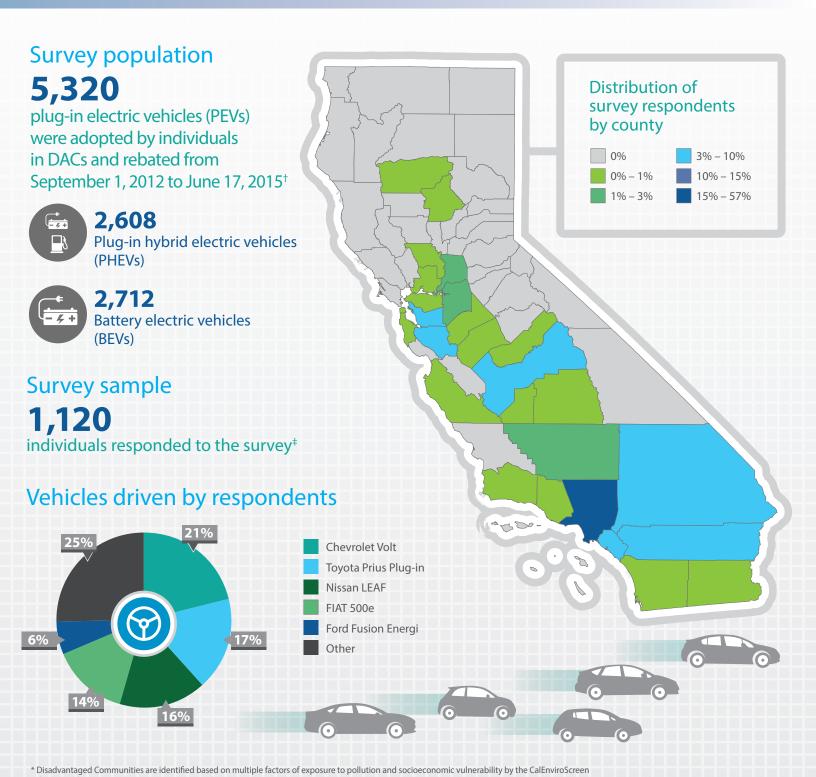
Plug-in Electric Vehicle Owners in California's Disadvantaged Communities (DACs)*

Clean Vehicle Rebate Project (CVRP) Consumer Survey Results

The Consumers and their Vehicles

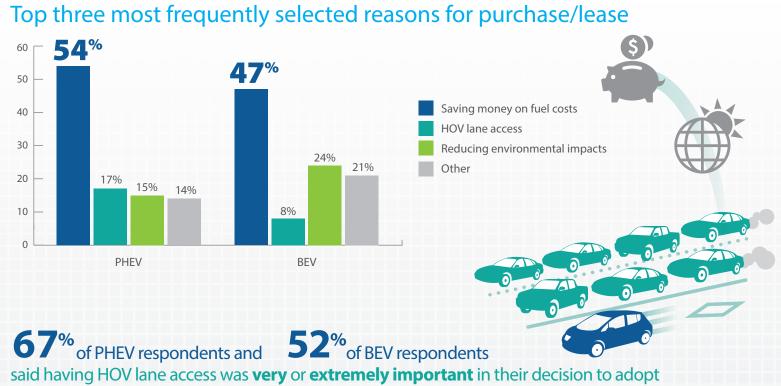


† Through May 2015, 9,848 new PEVs were adopted in disadvantaged communities in California, 5,651 PHEVs and 4,197 BEVs.

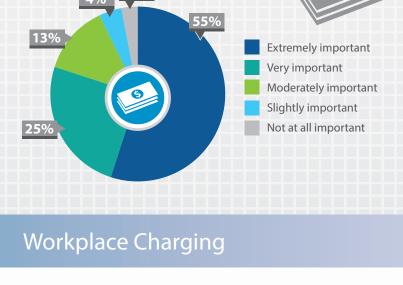
‡ Results reflect a sub-set of responses that were weighted to be representative of the entire program with respect to county, vehicle model and whether the vehicle was purchased or leased.

Primary Motivations for PEV Aquisition

(http://oehha.ca.gov/calenviroscreen/report/calenviroscreen-version-20)



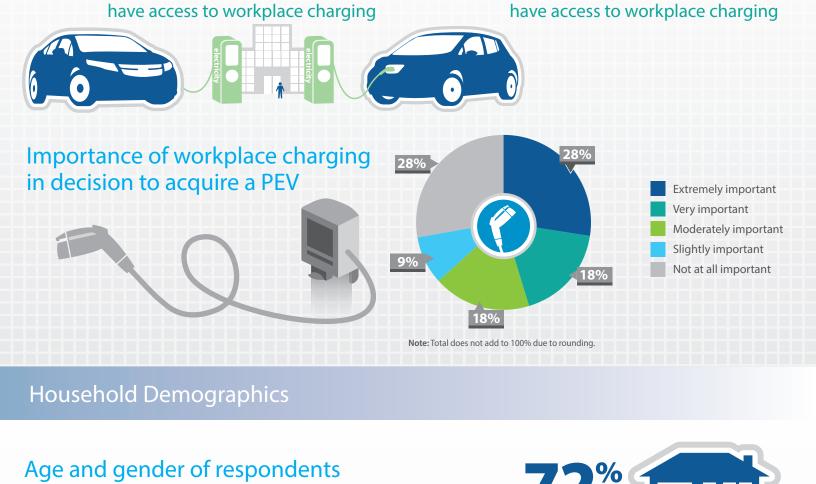
Importance of CVRP rebates **94**% of PHEV respondents and



85% of BEV respondents have applied or intend to apply for an HOV lane decal **♦** ACCESS OK ACCESS OK CLEAN AIR VEHICLE CLEAN AIR VEHICLE

of commuting BEV respondents

of commuting PHEV respondents



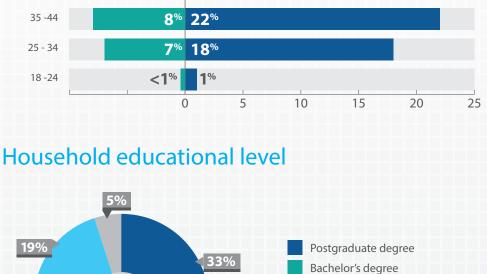
Age Females Males 65 and over 6%

11%

14%

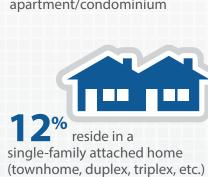
55 - 64

45 - 54



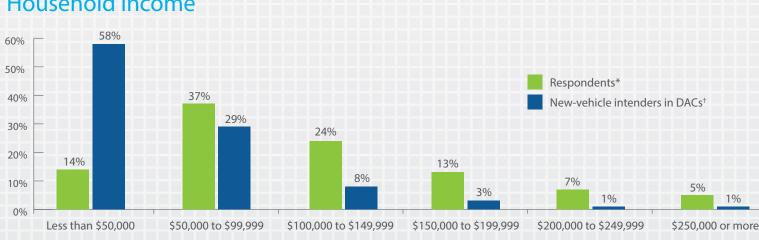
detached home apartment/condominium

reside in a single-family









Associate degree

Some college, no degree High school or less

* Respondents who purchased/leased in 2014 (most recent complete year of data) † 2012 California Household Travel Survey (CHTS). "New-vehicle intenders in DACs" include respondents to the CHTS who reside in DACs and indicated that they intend to purchase a new or used vehicle within the

Source: Weighted data from the Electric Vehicle Consumer Survey

Center for

To see more, please visit "Tools and Resources" at cleanvehiclerebate.org