

# 2016 Zev Action Plan Final 101116 Governor Of California

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### 2016 Zev Action Plan Final

#### **2016 ZEV Action Plan FINAL 101116 - ca.gov**

The 2016 ZEV Action Plan is the product of an interagency working group led by the Governor's Office This plan benefited from extensive input from stakeholders including the California Plug-in Electric Vehicle Collaborative (PEVC) and the California Fuel Cell Partnership (CaFCP) PEVC and CaFCP are ...

#### **2016 ZEV ACTION PLAN**

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#### **State of Rhode Island Zero Emission Vehicle Action Plan**

Zero Emission Vehicle Action Plan 2016 Transportation is the costliest energy sector in Rhode Island, accounting for nearly forty (40) percent of statewide energy expenditures, or \$14 billion annually Zero Emission Vehicles (ZEVs) are one of the

#### **Tracking progress -- zero-emission vehicles and infrastructure**

Dec 18, 2018 · ZEV Action Plan 2 In October 2016 the Governor's Office released the 2016 ZEV Action Plan, which outlines more than 200 specific actions state agencies will take to continue advancing the ZEV market in California The Energy Commission has been tasked in numerous lead and supporting roles within the 2016 ZEV Action Plan

#### **ZERO EMISSION VEHICLE - CA Clean Cars**

ZERO EMISSION VEHICLE WHAT IS A ZEV? The term Zero Emission Vehicle - or ZEV - refers to vehicles that are capable of operating with no HAVE ALSO SIGNED A MULTI-STATE ZEV ACTION PLAN AND HAVE PLEDGED TO PUT 33 MILLION ZEVS ON THE ROAD BY 2025 in summer

2016 California Standards and the Travel Loophole The California ZEV Program

### **VERMONT ZERO EMISSION VEHICLE ACTION PLAN**

While the Multi-State ZEV Action Plan is designed to guide inter-state coordination and inform state-specific action to accomplish the goals of the ZEV MOU; it is not intended to provide a uniform pathway for all states to follow Therefore, the purpose of this Vermont ZEV Action Plan is to identify strategies and actions that best address

### **STATE ADMINISTRATIVE MANUAL ANAGEMENT EMO Mreads ...**

2016 ZEV Action Plan In October 2016, Governor Brown issued the second iteration of the Zero Emission Vehicle Action Plan (Plan) which provides an updated roadmap toward EO B-16-12's call for 15 million Zero Emission Vehicles on California Roadways by 2025 Amongst several updates, the Plan: 1) requires that 50

### **9 Workbook on Zero Emission Vehicle Infrastructure Unit**

individually called out in the 2012 Executive Order or the 2013 Action Plan, by the 2015 Action Plan and the 2016 ZEV Annual Report, GO-Biz's role is identified as being a specific contributor the state goal By 2015, Executive Order set the following benchmarks: 1

### **Medium- & Heavy-duty fuel cell Electric TRUCK Action Plan ...**

heavy-duty zero emission vehicle (ZEV) technologies such as fuel cell electric trucks (FCET) have the potential to significantly reduce the negative impacts associated with freight transport The members of the California Fuel Cell Partnership (CaFCP) have prepared this Action Plan to accelerate

### **2016 Final Report - Mass.Gov**

During 2016, MASS DRIVE CLEAN grew to include thirteen events, up from the eight-event campaign the prior year Participating event hosts reflected an even more diverse array of locales across the state Goals for the 2016 campaign included: • Incorporating more Central and Western Massachusetts site locations in the campaign;

### **CSUN Climate Action Plan, 2016**

the period from 1990-2013 in preparation for the development of its Climate Action Plan In a phased-in approach (ten per year, est) the campus has begun installing meters at a building-level throughout campus, which will allow for a better understanding of energy consumption and help inform our strategic energy and climate action plans

### **Sustainability Roadmap 2018-2019: Zero Emission Vehicles**

2016 Zero Emission Vehicle Action Plan The plan establishes a goal to provide electric vehicle charging to 5 percent of state owned parking spaces by 2022 It also advances the ZEV procurement target to 50 percent of light duty vehicles by 2025 AB 32 Scoping Plan

### **Hydrogen Permitting Guidebook FINAL**

2013 ZEV Action Plan Governor's Oice of Planning and Research are anticipated to be open by the end of 2016 These stations are planned around ive early markets (listed below), providing enough fuel for approximately 7,725-13,520 vehicles The initial

### **Medium- & Heavy-duty fuel cell Electric Vehicle Action ...**

MEDIUM- & HEAVY-DUTY FUEL CELL ELECTRIC VEHICLE ACTION PLAN FOR CALIFORNIA Executive Summary for Decision Item CaFCP Executive Board meeting April 19, 2016 CaFCP MD & HD FCEV Action Plan - Executive Summary Final Draft 2 California Fuel Cell Partnership EXECUTIVE SUMMARY heavy-duty zero emission vehicle (ZEV) technologies such as fuel

### **FINAL EXPRESS TERMS FOR PROPOSED BUILDING ...**

Final Express Terms 1 of 5 May 10, 2017 HCD 03/16 - Part 11 - 2016 Intervening Code Adoption Cycle 2016 CALGreen Housing and Community Development (HCD) FINAL EXPRESS TERMS FOR PROPOSED BUILDING STANDARDS Authority and Reference citations are provided at the end of each action Final Express Terms 2 of 5 May 10, 2017 HCD 03/16

### **July 20, 2016 California Air Resources Board Sacramento ...**

July 20, 2016 California Air Resources Board 1001 I Street Sacramento, CA 95814 As the Final Statement of Reasons for the 2012 ZEV amendments recognized, ZEV sales in partners with California in the development and implementation of the Multi-State ZEV Action Plan, we write to stress the importance of ensuring that robust and binding

### **DOCKETED - efilings.energy.ca.gov**

among others This updated 2016 ZEV Action Plan outlines progress to date and identifies new actions state agencies will take in continued pursuit of the milestones in the Governor's Executive Order This 2016 Action Plan highlights the following priorities for ZEVs: Raising consumer awareness and ...

### **Division of Rail and Mass Transportation**

Dec 11, 2017 · enter for Sustainable Energy's Response to the 2018 California State Rail Plan December 11, 2017 3 around station locations This approach complements existing policy, including the development of "mobility hubs,"<sup>6</sup> the prioritization of "infrastructure co-location opportunities,"<sup>7</sup> and the prioritization of more compact development patterns that

### **Regional Hydrogen Infrastructure Plan**

the California ZEV Action Plan, and utilizing results from the Northwest California Alternative Fuels Readiness Plan, the project team conducted targeted modeling and analysis to extrapolate key regional hydrogen hotspots These hotspots were identified by comparing the five census-designated micro- ...

### **PEV Infrastructure Cost-Effectiveness Report for San ...**

November 17, 2016 This report was prepared for the City and County of adoption goals as noted in the 2016 California Zero Emission Vehicle (ZEV) Action Plan This The PEV Infrastructure Cost-Effectiveness model has been adapted from the July 2016 PEV Infrastructure Cost-Effectiveness report developed by Energy Solutions for the City of