#### 1. Welcome

Thank you for participating in our survey!

Before you take part in the plug-in electric vehicle event, we would like to ask you about your views of plug-in electric vehicles.

Your feedback can help with future efforts and is extremely valuable.

This data is being collected to assist the U.S. DOE Clean Cities program in facilitating the integration of alternative fueled vehicles and fueling infrastructure technologies. The data you supply will be used to facilitate technology integration in the alternative vehicles sector. DOE can provide technical assistance to various sectors of the private and public vehicle sectors, and similarly, DOE can learn about effective strategies for integration of PEVs technologies.

Public reporting burden for this collection of information is estimated to average 30 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Office of the Chief Information Officer, Enterprise Policy Development & Implementation Office, IM-22, Information Collection Management Program #1910-5171, U.S. Department of Energy, 1000 Independence Ave SW, Washington, DC 20585; and to the Office of Management and Budget (OMB), OIRA, Paperwork Reduction Project #1910-5171, Washington, DC 20503.

Notwithstanding any other provision of the law, no person is required to respond to, nor shall any person be subject to a penalty for failure to comply with a collection of information subject to the requirements of the Paperwork Reduction Act unless that collection of information displays a currently valid OMB control number.

Submission of this data is voluntary.

### 2. Email address and event

* 1. Which event are you participating in?
Employer Hosted (the event is held at your place of work)
Public (the event is NOT held at your place of work and is open to the public)
Physical Showcase (the event is held at a retail outlet)
Fleet Event (the event is for fleet vehicle purchases)
Other (pleasespecify)
* 2. Please provide your email address:
(Your email address will be used to link your responses before and after the event. It will not be shared, disclosed, or sold to third parties.)
* 2. Which are very considering for very part, vehicle?
* 3. Which are you considering for your next vehicle?  (Please select all that apply)
Buying a new vehicle
Leasing a new vehicle
Buying a used vehicle
Leasing a used vehicle
Not expecting to buy or lease a vehicle
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Pre-Drive Questionnaire								
3. Perception of plug-in electric vehicles								
outle	<b>Informational Note:</b> Plug-in electric vehicles can be charged by being plugged into a household type outlet or specially designed charging equipment. These can be defined as <b>plug-in hybrid</b> or <b>pure</b> electric vehicles. Hybrids that cannot be plugged in are not included in this definition.							
-	<b>ug-in hybrid</b> ele tric vehicle is po		an be powered be the battery.	y either the batte	ery or the gas	oline engine. A <b>pı</b>	ure	
(	* 4. Of the vehicle options that are available today, what is your opinion of <b>plug-in hybrid</b> electric vehicles? (These are vehicles that can be plugged in, but also have a gasoline-powered engine to extend their range.)							
	Better than tradi	tional gasoline v	ehicles	O Not as	s good as traditio	onal gasoline vehicle	s	
(	Just as good as	traditional gasoli	ne vehicles	O Don't	know			
(	* 5. Do you expect to consider a <b>plug-in hybrid</b> electric vehicle for your next vehicle purchase or lease? (These are vehicles that can be plugged in, but also have a gasoline-powered engine to extend their range.)							
	Will definitely not ourchase or lease	Plan to not consider	Do not expect to consider	Don't know	Expect to consider	Expect to purchase or lease	Will definitely purchase or lease	
						$\bigcirc$		
	* 6. Of the vehicle options that are available today, what is your opinion of <b>pure</b> electric vehicles?  (These are vehicles that are powered only by their batteries and do not have gasoline engines)							
Better than traditional gasoline vehicles Not					s good as traditio	onal gasoline vehicle	s	
Just as good as traditional gasoline vehicles			ine vehicles	On't	know			
* 7. Do you expect to consider a <b>pure</b> electric vehicle for your next vehicle purchase or lease?  (These are vehicles that are powered only by their batteries and do not have gasoline engines)								
	Will definitely not ourchase or lease	Plan to not consider	Do not expect to consider	Don't know	Expect to consider	Expect to purchase or lease	Will definitely purchase or lease	
	$\bigcirc$	$\bigcirc$			$\bigcirc$	$\bigcirc$	$\bigcirc$	
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## 4. Plug-in electric vehicle exposure

* 8. How have you enco all that apply.	untered plug-in electric vehicles	(eith	ner pure electric or plug-in hybrid)? Please select
Own or lease a plug-i	n electric vehicle		Seen plug-in electric vehicles in ads
Sat in a plug-in electri	c vehicle		Seen plug-in electric vehicles in social media
Driven a plug-in electr	ic vehicle		Heard of plug-in electric vehicle tax incentives
Neighbor or acquainta	ance with plug-in electric vehicle		Never exposed to plug-in electric vehicles
Seen plug-in electric v	vehicles in parking lots or on the road		
Other (please specify):			
a typical day? (Please	0 0	along	the routes you drive and the places you visit in  At the stores and places you visit
At your place of work			Not aware of any
* 10. Could you park a whome?  Yes  No  Don't know	rehicle near an existing electrica	I out	let to be plugged in most days at or near your
by the range and cons	rould a <b>pure</b> electric vehicle nee ider purchasing or leasing the ved and only by its battery and does n	/ehic	
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# 5. Reasons for plug-in electric vehicle interest

* 12. Please choose the <b>three</b> most compelling reasons vehicle. (Please select only three issues.)	s you would buy or lease a plug-in electric
Electric vehicle tax incentives	Charging at home
Maintenance costs	Charging at work
Fuel costs	Availability of public charging stations
Environmental impact	HOV lane access or parking privileges
National energy security	Interest in owning a new technology
Overall vehicle performance	Portrays the right image for me
Vehicle acceleration	Safety
Quiet driving vehicle	Dependability in adverse weather, terrain, or road conditions
Driving range of thebattery	
13. Were there any other primary reasons you are cor	nsidering buying or leasing a plug-in electric vehicle?

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# 6. Reasons for not considering a plug-in electric vehicle

* 14. Please choose the <b>three</b> most compelling reason vehicle. (Please select only three issues.)	s you would <b>not</b> buy or lease a plug-in electric
Vehicle cost	Ability to charge away from home
Overall vehicle performance	Availability in the vehicle segment (sedan, SUV, pick-up, etc.
Driving range of the battery  The length of time to charge the vehicle  Ability to charge at home  Availability of public charging stations	Dependability of the technology  How long (miles or years) the battery will last  Vehicle maintenance costs  Does not portray the right image for me
15. Were there any other primary reasons you decide vehicle?	ed not to consider buying or leasing a plug-in electric

## 7. Household vehicle usage

16. How many vehicles does your household own or lease?	
Vehicles:	
17. How many miles do you drive one-way in a typical daily commute?	
Miles:	
18. How many miles do you travel in a typical year in the vehicle you drive most	often?
Miles:	
19. Do you ever use the vehicle you drive most often for towing?  Yes	
No	

Pre-Drive Questionnaire
8. Survey complete
Thank you for taking the pre-drive questionnaire!
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