#### 1. Welcome

#### Thank you for participating in our survey!

Several months have passed since you took part in the plug-in electric vehicle showcase event. We would like to ask you some questions about how you currently view 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

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. Which event did you particip	pate in?
Employer Hosted (the event wa	s held at your place of work)
Public (the event was NOT held	at your place of work and was open to the public)
Physical Showcase (the event v	vas held at a retail outlet)
Fleet Event (the event was for fl	eet vehicle purchases)
Other (please specify)	

Follow-up Questionnaire		
3. Perception of plug-in electric vehicles		
<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.		
A <b>plug-in hybrid</b> electric vehicle can be powered by either the battery or the gasoline engine. A <b>pure</b> electric vehicle is powered only by the battery.		
* 3. Of the vehicle options that are available today, what is your opinion of plug-in hybrid electric vehicles? (These are vehicles that can be plugged in, but also have a gasoline-powered engine to extend their range.)		
Better than traditional gasoline vehicles  Not as good as traditional gasoline vehicles		
Just as good as traditional gasoline vehicles Don't know		
* 4. Of the vehicle options that are available today, what is your opinion of <b>pure</b> electric vehicles?		

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Don't know

Not as good as traditional gasoline vehicles

(These vehicles are powered only by their batteries and do not have gasoline engines.)

Better than traditional gasoline vehicles

Just as good as traditional gasoline vehicles

### 4. Follow-up actions

* 5. After the ride and drive event, did you seek out add (Please select all that apply.)	itional information about plug-in electric vehicles?		
Researched plug-in electric vehicle models online  Went to a plug-in electric vehicle dealership  Spoke with a plug-in electric vehicle salesperson or representative  Communicated with a plug-in electric vehicle salesperson or representative over the phone	Communicated with a plug-in electric vehicle salesperson or representative online  Test drove another plug-in electric vehicle  Did not seek out additional information		
* 6. Did you or do you expect to purchase or lease a plug-in electric vehicle in the coming months?  Have purchased or leased a plug-in electric vehicle  Expect to eventually purchase or lease a plug-in electric			
Expect to purchase or lease a plug-in electric vehicle in the coming months	vehicle  Have not and do not expect to purchase or lease a plug-in electric vehicle		

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5. Type of plug-in electric vehicle purchased

* 7. What type of plug-in electric vehicle did you buy or do you expect to buy?
Plug-in hybrid electric vehicle
Pure electric vehicle
Both
8. What is the all-electric driving range (in miles) of the vehicle you purchased or expect to purchase?
Miles:

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# 6. Reasons for plug-in electric vehicle interest

* 9. Please choose the <b>three</b> most compelling reasons (Please select only three issues.)	you would buy or lease a plug-in electric vehicle.
Electric vehicle tax incentives	Charging at home
Maintenance costs	Charging atwork
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	
10. Were there any other primary reasons you conside	ered buying or leasing a plug-in electric vehicle?

### 7. Sentiments about owned vehicle

* 11. Would you recommend a plug-in electric vehicle to  Yes  No	o others, given your experience of owning one?
* 12. When it is time to replace your plug-in electric veh plug-in electric vehicle?	icle, do you expect to purchase or lease another
Will definitely replace with another plug-in electric vehicle	
Will likely replace with another plug-in electric vehicle	
Will probably not replace with another plug-in electric vehicle	9
Will definitely not replace with another plug-in electric vehicle	е
* 13. Did your plug-in electric vehicle replace another vehicle?  Replaced another vehicle  Was an additional vehicle	ehicle in your household or was it an additional
* 14. For long distance trips, do you use	
Your plug-in electric vehicle	A rental car
Another of your household vehicles	Publictransportation
A family or friend's vehicle	
Other (please specify):	

Follow-up Questionnaire	; 			
8. Charging preferences	and range conce	erns		
* 15. Please indicate when	e and how frequentl	y you charge your	vehicle.	
	Never	Rarely	Regularly	All the time
At home	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$
At work	$\circ$	$\circ$	0 0	
At public charging stations			$\circ$	0
* 16. Do you have concer	ns about the driving	range of your plug-ir	n electric vehicle's batte	ery?
The all-electric driving ra	inge completely meets yo	our needs		
Rarely need to adjust yo	ur driving plans to charg	e your car		
Often need to adjust you	ır driving plans to charge	your car		
The all-electric driving ra	ange is not sufficient for y	our needs		
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Reasons for not considering a plug-i	n electric venicle
by the range and consider purchasing or	-
(This is a vehicle that is powered only by	its battery and does not have a gasoline engine.)
Miles:	
18. Please choose the <b>three</b> most compe	lling reasons you would <b>not</b> buy or lease a plug-in electric
* 18. Please choose the <b>three</b> most compete vehicle. (Please select only three issues.    Vehicle cost	Ability to charge away from home
vehicle. (Please select only three issues.	Ability to charge away from home  Availability in the vehicle segment (sedan, SUV, pick-up, etc.)

Follow-up Questionnaire
10. Survey complete
Thank you for taking the follow-up questionnaire!
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