## Get a \$50 Reward for completing this 2022 Electric Vehicle Survey





Please tell us about your all-electric or plug-in hybrid electric vehicle and charging habits. Your information will help us support the adoption of EVs in our community and optimize the performance of our electric system. **Customers who qualify for the ChargePoint Home Charger \$500 rebate are not eligible to receive this \$50 reward.** Please complete and submit this voluntary survey online, or print and mail the completed survey to your local utility (listed on back.)

First Name	Last Name	Email address		
Street Address City / State		<sup>/</sup> State / Zip	Phone	
Electric Utility Account Num	ber EV Make / M	odel	Model Year	Purchase/Lease Date
	o charge your EV? evel 2 home charger rand:	Level 2 public or wo		olic fast-charger (DCFC) ation:
	2-3 1	Less than once per week 1-11am 11am-3pm	Never 3pm-7pm 7pm-7	am Other:
		low as possible for our commo - 6 am. Using your charger ap		
How many days per week d 6 - 7 4 - 5 2  When do you usually charge	2-3	l at work?  Less than once per week  1-11am 11am-3pm	Never 3pm-7pm 7pm-7	'am Other:
Would you purchase anothe  Utility power costs vary by o	day and time of day.	Are you willing to charge from	•	
May we contact you (no mo	Not interested.	ear) to get your input on EV ov	wnership and EV charg	ging?
Signature:				

Submit completed survey to receive \$50 reward. Incomplete information will delay or disqualify your reward. Include copy of proof of ownership of all-electric or plug-in hybrid vehicle (vehicle registration, title, lease or final purchase agreement.) Limited to one \$50 reward per EV. Customers who qualify for the ChargePoint Home Charger \$500 rebate are not eligible to receive this \$50 reward. Mail to your local utility, or email to <a href="mailto:rebate@brightenergysolutions.com">rebate@brightenergysolutions.com</a>. This offer may be changed or withdrawn at any time without notice. If you do not receive your \$50 reward within eight weeks, please call your local utility. Not responsible for lost, late, or undelivered responses. Data provided will be viewed by your local utility and its power provider, Missouri River Energy Services.

