ENERGY WISE *** FOR YOUR HOME

Electric vehicles

The electric vehicle (EV) market is ever evolving. Today, you can buy an EV in almost every vehicle class. EVs offer consumers affordable, efficient, and high-tech transportation. More models, including crossovers, minivans, hatchbacks, and sedans, become available every year. An expanding nationwide charging network enables more consumers to consider EVs, although most drivers typically will charge at home due to convenience and savings over time.

To learn more about EVs visit energywisemn.com/electricvehicles. Here you will learn more facts, along with benefits, a savings calculator, an online tool to compare CO2 emissions for gas vs. electric cars, a complete list of EV and plug-in hybrid electric vehicle (PHEV) models, as well as available tax credits and rebates and a link to find chargers.

Your electric cooperative makes owning an EV even more attractive by offering the ChargeWise and Revolt programs. Enrollment forms following on pages 2 and 3, if enrolling in both you need only to fill out member and vehicle information sections once.



ChargeWise is a voluntary program offered by your electric cooperative for members with a qualifying hardwired, level 2 electric vehicle supply equipment (EVSE). The qualifying EVSE ChargeWise must be enrolled in either an

Off-peak EV charging rate

EV time of use (TOU) rate

Your electric cooperative will pay for up to \$200 of the project cost.

Power your BEV or PHEV with 100% wind energy at no extra cost. You'll still have to pay for the energy you use, but you'll be able to do so knowing that when you go electric, you'll always be going green. Energy comes from all kinds

of sources: wind, natural gas, coal and so on. Once it hits the power grid, there's no way of telling where it came from. However, with

renewable energy, a renewable energy credit (REC) is created that embodies all the environmental benefits of that energy. When you claim your Revolt upgrade, we'll dedicate wind energy RECs on your behalf, completely offsetting the energy used to power your BEV/PHEV. Enrolling is easy. 1) Buy or lease a BEV or PHEV. If you already have one, skip to step two. 2) Fill out and submit the enrollment form on the back.

CONTACT US

Your cooperative is available to assist you in choosing the right EV or PHEV for your needs. To save energy and money, call KPC at: 800-551-4951

At the U.S. national average price of 12.5 cents per kilowatt-hour, electricity is roughly equivalent to gasoline at \$1 per gallon. Plus many electricity providers offer special electric vehicle rates.









MEMBER INFORMATION



Chargewise Program Enrollment

To receive a Chargewise reba cooperative at 800-551-4951		nrolled in a load m	ianagement progran	n. Please contact your
Name Account #				
Address where EV charger is				
City	State	ZIP	Phone	
EV Make/Model		Maximum electric range (miles per charge)		
ELECTRIC VEHICLE II	NFORMATION			
Make		Model		Year
VIN Number	License	License plate # Purchase Date		Purchase Date
CONTRACTOR INFO	RMATION			
Name		City		State
Rebate is available for the ins be installed where electricity Rebate submittal must follow for inaccurate information su	is supplied by your elect the guidelines as outline	tric cooperative a	nd controlled on an o	off-peak or time-of-use rate.
IMPORTANT				
• Rebate amount is up to \$200) to offset the cost to inst	all an EV charger	controlled on an off-	peak or time-of-use rate.
 EV charger must be installed 	d within cooperative's se	rvice territory.		
 Additional outlets for your E 	·	·	d when participating	in the storage program.
 Fill out this form completely. 	· ·	t be processed.		
Include your account number	•	vicion'o bill for wivir	41-0	at within one was of namebook
 Submit completed repate for Rebate program is subject t 			ig the charger or out	et within one year of purchase.
nobate program is subject t	o change of cancenation	without house.		
By signing this application, I caddress listed above, and tha	•	_	the ChargeWise pro	ogram is installed at the
Memher Signature	Toda			











Revolt Program Enrollment

MEMBER INFORMATION				
Name		Account #		
City State _	ZIP	Phone		
EV Make/Model	Maximum e	electric range (miles per charge)		
ELECTRIC VEHICLE INFORMATION				
Make	Model	Year		
VIN Number Lic	ense plate #	Purchase Date		
When do you primarily plan to charge your BEV or ☐ Overnight (off-peak) ☐ Morning ☐ Afternoon Are you areare of your utility's EV specific rate op	oon	er my car needs a charge		
☐ Yes ☐ No ☐ Please contact me with				
Do you plan to charge your vehicle: (Check all tha \Box At home on a 120V outlet \Box At home on an up		☐ At work ☐ At a public charging infrastructure		
vehicles on the planet. To make it even better, you're for the electricity used to fuel your vehicle at no add Submit this form online or via mail to your electric co	e taking advantage of itional cost above you poperative.	d the environment by driving one of the most efficient of our Revolt SM program and upgrading to wind energy our normal electricity rates! f of wind energy designation will arrive in the mail within		
 IMPORTANT Revolt program eligible for BEV or PHEVs only. In Please provide proof of vehicle purchase or own. Vehicle must be owned by current cooperative mail application to your electric cooperation. 	nership. (Dealer invo			
By signing this application, I certify the electric velisted above, and that I am a cooperative member.	_	g in the Revolt program is installed at the address		
Signature	nature Date			
Rebate program is subject to change or cancellation without notice.				

