

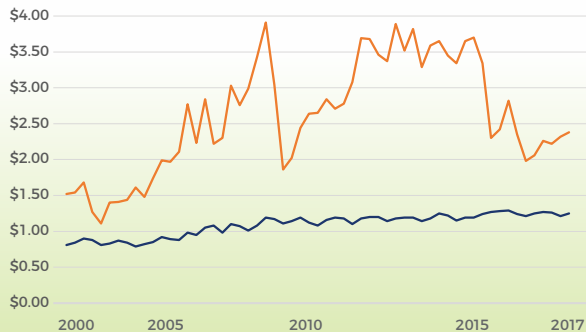
# Get Ready to REVUP Your Savings



To help EV drivers better understand the cost of driving their vehicles, the U.S. Department of Energy created the eGallon. The eGallon represents the cost of fueling a vehicle with electricity compared to a similar vehicle that runs on gasoline.

According to Energy.gov, based on average gasoline and electricity prices, it costs about half as much to drive an electric vehicle. In addition, as you can see in the chart below, electricity prices (blue) have historically remained stable, while gasoline prices (orange) have fluctuated.

**U.S. Average Fuel Prices: Gasoline vs. Electricity  
2000 - Present**



Source: Clean Cities Alternative Fuel Price Reports via [afdc.energy.gov](http://afdc.energy.gov)

With REVUP's Plug N2 Savings rate option, you'll save even more when you charge during Super Off-Peak hours! See inside for details.



The Pathway to Affordable Solar Energy  
for Members of  Randolph EMC

Drive happy knowing your transportation is emission-free! With Randolph EMC's SunPath Community Solar® program, it's like you're powering your electric vehicle with solar energy.

Simply subscribe to one or more SunPath panels on a monthly or full-term basis. The kilowatt-hours used to charge your EV will be offset by the kilowatt-hours generated by your solar panel(s). You'll even receive credit on your bill for energy produced by your share of the solar farm!

Visit [RandolphEMC.com/SunPath](http://RandolphEMC.com/SunPath)  
for more information



800-672-8212 | [RandolphEMC.com](http://RandolphEMC.com) |  



## Randolph EMC Electric Vehicle Utility Program



# Congratulations!

As a plug-in electric vehicle owner, you've invested in a transportation choice that's as kind to your pocketbook as it is to the environment.

Member-owners of Randolph EMC can add another positive to the list with the opportunity to participate in the cooperative's new REVUP™ pilot program. With an increase in electric vehicles (EV) expected across our system in the coming years, it's important that Randolph EMC is prepared for that growth. And as your trusted energy advisor, we're committed to learning all that we can about charging devices and rate effectiveness.

This two-fold program offers members a \$500 rebate incentive toward the purchase of a Wi-Fi enabled Level 2 charging station, as well as the three-tiered time-of-use Plug N2 Savings rate to encourage charging during off-peak times.

## About Level 2 Chargers

- 240V outlet charges up to 6 times faster than your standard 110V outlet
- Delivers up to 25 miles of Range Per Hour (RPH)
- Easily integrated into your home with plug and hardware versions available
- Wi-Fi connectivity allows remote access & data collection



## Get \$500 for Your Level 2 Charger

Purchase a Wi-Fi enabled Level 2 charger for your registered electric vehicle

2

CONTACT REMC FOR LEVEL 2 CHARGER RECOMMENDATIONS



1

Contact REMC to sign up for the REVUP™ program\*

3

Receive a \$500 rebate incentive check toward the cost of your charger



## Plug N2 Savings

Charging your electric vehicle at the right time of day saves money and energy for you *and* the cooperative!

The Plug N2 Savings rate is designed to encourage EV owners to charge their vehicles when electricity prices are lowest. As an added benefit, the discounted rate applies to all of the energy used at the home during that period of time, not just electricity used to charge an electric vehicle.

See below how the Plug N2 Savings time-of-use rate compares with the standard General Service Residential Rate of 11.6¢ per kilowatt-hour during the summer months.

SUPER OFF-PEAK  
10 PM-5 AM



3.2¢/kWh

OFF-PEAK  
5 AM-3PM



8.43¢/kWh

ON-PEAK  
3 PM-6 PM



36.42¢/kWh

OFF-PEAK  
6 PM-10 PM



8.43¢/kWh

\*REVUP is limited to the first 25 REMC members to sign up with their registered plug-in electric vehicle