

INTRODUCING THE WHOLE HOUSE TIME OF USE (WHOLE HOUSE TOU) RATE

Delmarva Power now offers Maryland electric vehicle (EV) drivers the Whole House TOU* electric rate. This new electric rate option is designed to help you manage your energy by letting you save on your electric bill when charging your vehicle during off-peak hours, when electricity prices are lower than peak hours†.

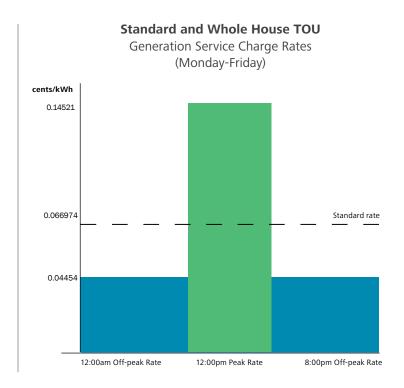
ELECTRIC RATE PLAN OPTIONS

Standard Offer Service Rate

- Default rate for Delmarva Power residential customers who choose the Standard Offer Service
- Residential price plan with the same generation service rate for each hour of the day

Whole House TOU Plan

- Rate option for residential customers who drive an electric vehicle capable of traveling at least 30 miles using electricity as fuel, without the use of gas
- Generation service rate is lower during off-peak times, and higher during peak times
- Plan qualifies energy usage for the entire home and uses a smart meter to keep track of your electricity usage and allows you to adjust habits and lower your energy bill



*Customers with 3rd party suppliers are ineligible for this rate. Net Energy Metering customers are not eligible for this rate. †Peak hours are Monday – Friday, noon to 8 pm, excluding holidays. Off-peak hours are all other times.





FIND THE RIGHT RATE FOR YOUR NEEDS

The time of day that you choose to charge your EV may impact your Delmarva Power bill.

Consider the following to determine which electric rate plan fits your needs based on when you plan to use electricity in your home and charge your EV.

Visit **delmarva.com/myaccount** to view your historic daily energy usage, learn energy-saving tips, and determine which rate is best for you.

	Charge Times	Energy Usage	Flexibility
The standard rate (Schedule "R") [§] might be the right fit if you:	Charge your EV any time of the day	Have higher than average household energy use during peak times	Are unable to shift your primary electricity usage at home to off-peak times
The Whole House TOU rate ("R-PIV") [§] might be the right fit if you:	Charge your EV mornings, evenings, and overnight	Use household energy during off-peak times to save money	Can shift your primary electricity usage at home to off-peak times

DELMARVA POWER ELECTRIC RATE SCHEDULES | Effective Nov. 24, 2021

Generation Service Charge	Standard Residential Winter Oct 2021–May 2022	Whole House TOU Winter Oct 2021–May 2022	Standard Residential Summer Jun 2022–Sept 2022	Whole House TOU Summer Jun 2022–Sept 2022
Standard	0.067300/kWh [¶]		0.066323/kWh	
Peak kWh Charge		0.15682/kWh		0.12198/kWh
Off-peak kWh Charge		0.04409/kWh		0.04545/kWh

Distribution and transmission charges apply for both standard and Whole House TOU rates. §Schedule "R" and "R-PIV" are how these rates will appear in the tariff pages. ¶kilowatt hour

ENROLL TODAY

Submit a completed application to enroll in the Whole House TOU rate and email **plugin@delmarva.com**. For more information on Delmarva Power's EVsmart program, visit **delmarva.com/ElectricVehicles**.

REGISTER YOUR EV WITH DELMARVA POWER

Visit **delmarva.com/ElectricVehicles** and **register** your EV with Delmarva Power. The information you provide helps to improve the reliability of your electric service and allows us to keep you informed of new programs to support our EV customers.



