

# 2020 Residential Rates

## STANDARD RESIDENTIAL (R1)

This is the default rate for residential members. Includes energy (kWh) and anytime demand (kW) charge with no time of day restrictions.

Energy (per kWh)	\$0.0995
Demand (per kW) <i>Highest anytime demand</i>	\$1.50
Fixed Charge	\$19.00

### Standard Residential Hours

#### ENERGY

Flat energy rate 24 hours per day.

#### DEMAND

Highest 15-minute interval reached *ANYTIME* of day. Billed at the single highest interval over the billing cycle.



## SMART CHOICE (RD1)

The Smart Choice rate is beneficial to members who use a lot of energy (kWh) and can shift their demand (kW) away from on-peak hours of 2-10 p.m.

Energy (per kWh)	\$0.0430
Grid Access Demand (per kW) <i>Highest anytime demand</i>	\$3.44
On-Peak Demand (per kW) <i>Highest demand during peak hours (2-10 p.m.)</i>	\$6.81
Fixed Charge	\$19.00

### Smart Choice Hours

#### ENERGY

Flat energy rate 24 hours per day.

#### GRID ACCESS DEMAND

Highest 15-minute interval reached *ANYTIME* of day. Billed at the single highest interval over the billing cycle.

#### ON-PEAK DEMAND

Highest 15-minute interval during on-peak hours of 2-10 p.m. Sundays and major holidays\* are considered off-peak demand periods.



## RESIDENTIAL TIME OF DAY (RTD1)

The Time of Day rate offers a reduced off-peak energy charge to shift energy away from on-peak hours. Includes anytime demand (kW) charge.

On-Peak Energy (per kWh)	\$0.1540
Off-Peak Energy (per kWh)	\$0.0525
Demand (per kW) <i>Highest anytime demand</i>	\$1.50
Fixed Charge	\$19.00

### Time of Day Hours

#### ON-PEAK ENERGY

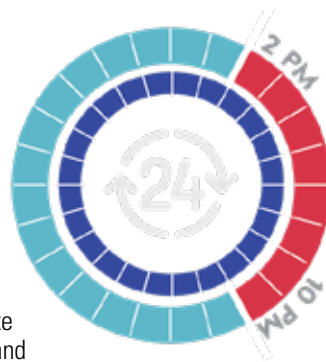
2 p.m. – 10 p.m.,  
Monday – Saturday

#### OFF-PEAK ENERGY

10 p.m. – 2 p.m.,  
Monday – Saturday,  
All day Sunday and major holidays.\*

#### DEMAND

Demand does NOT take a day off. Demand billed at highest 15-minute interval *ANYTIME* during the day and can occur during on-peak or off-peak periods on any day of the week (including holidays).



## RESIDENTIAL PEAK TIME OF DAY (RDP1)

The Peak Time of Day rate increases the off-peak savings by charging demand only for usage during on-peak periods of 2 - 10 p.m.

On-Peak Energy (per kWh)	\$0.1432
Off-Peak Energy (per kWh)	\$0.0552
On-Peak Demand (per kW) <i>Highest demand during peak hours (2-10 p.m.)</i>	\$2.00
Fixed Charge	\$19.00

### Peak Time of Day Hours

#### ON-PEAK ENERGY

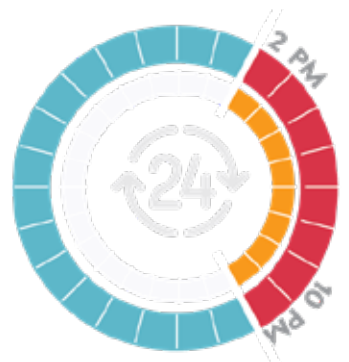
2 p.m. – 10 p.m.,  
Monday – Saturday

#### OFF-PEAK ENERGY

10 p.m. – 2 p.m.,  
Monday – Saturday,  
All day Sunday and major holidays.\*

#### ON-PEAK DEMAND

Highest 15-minute interval during on-peak hours of 2-10 p.m. Sundays and major holidays\* are considered off-peak demand periods.



\*Off-peak major holidays: New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day, Christmas Day