

The rates and TOU periods vary by utility, but generally, the rates are lowest overnight, allowing drivers enough time to charge their EVs while they are at home. These “off-peak” rates allow EV drivers to fuel their vehicle for less than the equivalent cost of gasoline. Below is a summary of IOU specific EV rates.

**Liberty Utilities Rates: Effective April 1, 2021**

<a href="#">Liberty: EV TOU Domestic Service TOU D-1EV</a> (Accessed on October 1, 2021)					
Residential Whole House					
On-Peak		Hour	Summer Prices (\$/kWh)	Hour	Winter Prices (\$/kWh)
	Start	10:01 AM	\$0.16746	5:01 PM	\$0.14472
	End	10:00 PM		10:00 PM	
Mid-Peak		Hour	Summer Prices (\$/kWh)	Hour	Winter Prices (\$/kWh)
	Start	N/A	N/A	7:01 AM	\$0.13253
	End	N/A		5:00 PM	
Off-Peak		Hour	Summer Prices (\$/kWh)	Hour	Winter Prices (\$/kWh)
	Start	10:01 PM	\$0.10374	10:01 PM	\$0.08177
	End	10:00 AM		7:00 AM	
Demand Charge: (\$/kw)	none				
Customer Charge: \$15.27 per month					
Note: Winter is October through May. Summer is June through September					

<a href="#">Liberty: EV TOU Small General Service TOU A-1 EV</a> (Accessed October 1, 2021)					
Small Commercial Whole Facility					
On-Peak		Hour	Summer Prices (\$/kWh)	Hour	Winter Prices (\$/kWh)
	Start	10:01 AM	\$0.20972	5:01 PM	\$0.22169
	End	10:00 PM		10:00 PM	
Mid-Peak		Hour	Summer Prices (\$/kWh)	Hour	Winter Prices (\$/kWh)
	Start	N/A	N/A	7:01 AM	\$0.20972
	End	N/A		5:00 PM	
Off-Peak		Hour	Summer Prices (\$/kWh)	Hour	Winter Prices (\$/kWh)
	Start	10:01 PM	\$0.14932	10:01 PM	\$0.14932
	End	10:00 AM		7:00 AM	

Demand Charge: none
Customer Charge: \$22.98
Note: Interim rate for DCFCs. There is one rate for all