

THE COST TO CHARGE AN ELECTRIC VEHICLE



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Older model cars may not be on this list. Please refer to our EVSE Selector tool at www.clippercreek.com/charging-station-selector-tool/

COST PER HOUR OF CHARGE - COMMERCIAL ELECTRICAL RATES

Vehicle	Acceptance Rate (kW)	Cost Per Hour of Charge \$0.1031** per kWh	Miles per Hour of Charge*	Vehicle	Acceptance Rate (kW)	Cost Per Hour of Charge \$0.1031** per kWh	Miles per Hour of Charge*
Audi A3 E-Tron	3.3	\$0.34	13	Karma Rivero	6.6	\$0.68	26
Cadillac ELR							
Chevy Volt							
Fisker Karma							
Ford C Max Energi							
Ford Escape 2020				7	\$0.72	27	
Ford Fusion Energi							
Hyundai Ioniq Plug-In Hybrid							
Hyundai Sonata							
Kia Niro							
Kia Optima							
Mercedes C350 Hybrid							
Mercedes GLE 550e							
Mercedes S550 Hybrid							
MINI Cooper SE Countryman ALL4							
Mitsubishi Outlander							
Nissan LEAF							
Smart Car							
Subaru Crosstrek							
Toyota Prius EV							
Toyota Prius Prime EV							
Toyota RAV4 Prime SE, XSE							
Volvo V60	7.2	\$0.74	28				
Volvo XC90 T8							
BMW 330e							
BMW 530e							
BMW 740e							
BMW 745e							
BMW i8							
BMW X3 xDrive30e							
BMW X5 xDrive40e							
BMW X5 xDrive 45e							
Cadillac CT6	7.4	\$0.76	29				
2016/2017 Chevy Volt							
Lincoln Aviator Grand Touring AWD							
Porsche Cayenne S E-Hybrid							
Porsche Panamera S E-Hybrid							
Porsche Panamera 4 E-Hybrid							
Porsche 918 Spyder							
Volvo S90 T8							
Volvo XC60 T8							
VW e-Golf							
Mercedes GLC 350e	7.7	\$0.79	11				
Chrysler Pacifica							
Coda							
Fiat 500e							
Ford Focus EV							
Honda Clarity							
Honda Clarity Plug-In Hybrid							
Hyundai Ioniq							
Mercedes GLC 350e				7.7	\$0.79	30	
Mercedes GLC 350e							
Audi Q5 Plug-In Hybrid							
Tesla Model 3 Standard							
Audi e-tron SUV	9.6	\$0.99	37				
Mercedes B Class B250e							
Porsche Taycan							
Tesla Model S							
Toyota RAV4							
Volvo XC40 Recharge	10.5	\$1.08	41				
Audi Q5 Plug-In Hybrid							
Tesla Model 3 Standard							
Audi e-tron SUV							
Mercedes B Class B250e							
Ford Mustang Mach E (all models)	11	\$1.13	43				
VW ID.4							
Tesla Model 3 Long Range							
Tesla Model S (Standard, Performance, Long Range)							
Tesla Model X (Standard, Performance, Long Range)							
Tesla Model Y (Performance, Long Range)	11.5	\$1.19	45				
Tesla Model 3 Long Range							
Tesla Model S (Standard, Performance, Long Range)							
Tesla Model X (Standard, Performance, Long Range)							
Tesla Model Y (Performance, Long Range)							
Mercedes GLC 350e	17.2	\$1.77	67				
Chrysler Pacifica							
Coda							
Fiat 500e							
Ford Focus EV							
Honda Clarity	17.3	\$1.78	67				
Honda Clarity Plug-In Hybrid							
Hyundai Ioniq							
VIA Motors Truck							
VIA Motors Van							
Mercedes GLC 350e	19.2	\$1.98	75				
Tesla Model S							

*Based on vehicle charging at maximum acceptance rate (but can vary based on the EV efficiency)
**Price Referencing National Commercial Average Price per kWh as of December 2019 - US EIA/Electric Power Monthly