

THE COST TO CHARGE AN ELECTRIC VEHICLE



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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	Honda Clarity	6.6	\$0.68	26
Cadillac ELR							
Chevy Spark							
Chevy Volt							
Fisker Karma							
Ford C Max Energi				7	\$0.72	27	Honda Clarity Plug-In Hybrid
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 i-MiEV				7.2	\$0.74	28	BMW ActiveE
Mitsubishi Outlander							
Nissan Leaf							
Smart Car							
Subaru Crosstrek							
Toyota Prius EV							
Toyota Prius Prime EV							
Volvo V60							
Volvo XC90 T8							
BMW 330e	7.4	\$0.76	29				Jaguar I-Pace
BMW 530e							
BMW 740e							
BMW i8							
BMW X5 xDrive40e							
Cadillac CT6							
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	7.7	\$0.79	30	Range Rover P400e			
Volvo S90 T8							
Volvo XC60 T8							
VW e-Golf							
Mercedes GLC 350e				7.7	\$0.79	11	Audi Q5 Plug-In Hybrid
Chrysler Pacifica							
Coda							
Fiat 500e							
Ford Focus EV							
Honda Accord							
	7.7	\$0.79	30				Tesla Model 3 Standard
				9.6	\$0.99	37	Audi e-tron SUV
	11.5	\$1.19	45				Mercedes B Class B250e
				17.2	\$1.77	67	Porsche Taycan
	17.3	\$1.78	67				Tesla Model S
				19.2	\$1.98	75	VIA Motors Truck
							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