

Project Category	*Maximum Award Percentage	*Maximum Award per Project
DC Fast Charge EVSE	60%	\$250,000
DC Fast Charge EVSE - Corridor Expansion	65%	\$250,000
Hydrogen Fuel Cell SE – 250 kg/day capacity	33%	\$500,000
Hydrogen Fuel Cell SE – 100 kg/day capacity	25%	\$500,000

* Actual award amount for any project is the LESSER of the Maximum Award % or the Maximum Award \$ amount.

	DC Fast Charging Corridor Expansion Projects	All Other Eligible DC Fast Charging Projects
Minimum Charging Power Requirement	120 kW for one vehicle, 60 kW simultaneous for multiple vehicles	150 kW for one vehicle, 60 kW simultaneous for multiple vehicles
Maximum Funding	65% of project costs or \$250,000, whichever is less	60% of project costs or \$250,000, whichever is less

