Tax Credits for Commercial Electric Vehicle Chargers



This information is not a replacement for professional tax advice. Eligibility for IRA credits is changing frequently. AEP advises consultation with tax professionals confirm specific eligibility criteria for tax credits.

IRA - Chargers	Description	The Inflation Reduction Act of 2022 introduced significant tax incentives to accelerate the adoption of electric vehicles (EVs) and EV charging infrastructure in the United States.			
	Department/ Authority	Internal Revenue Service	Funding Mechanism	Tax Credit	
	Timeline	2023-2032			

Tax Credit	Link to more information on EV charger tax credits	Eligible Uses	Business use Use primarily in U.S.
Program Goals	 Reduce emissions from the transportation sector These tax credits aim to incentivize businesses to transition to electric fleets and expand EV charging infrastructure, promoting a cleaner and more sustainable transportation sector. 	Key Provisions	 EV Charger Tax Credit: Businesses can claim a tax credit of up to 30% of the cost of installing EV charging stations, with a maximum credit of \$100,000 per charging station for commercial installations. Bidirectional Charger Eligibility: The tax credit now extends to bidirectional chargers,
Funding Restrictions	 Qualifying property is limited to property placed in service within low-income communities OR non-urban census tracts. Consult this map from the US Department of Energy to determine if your location is eligible to receive this tax incentive. 		 which can send power back to the grid. Commercial installations must meet prevailing wage and apprenticeship requirements to qualify for the full credit. The credit is non-refundable, but can be carried forward for up to 20 years