

Making home electric vehicle charging cleaner, easier, and more affordable

The Problem...

Home EV Charging Installation is Difficult

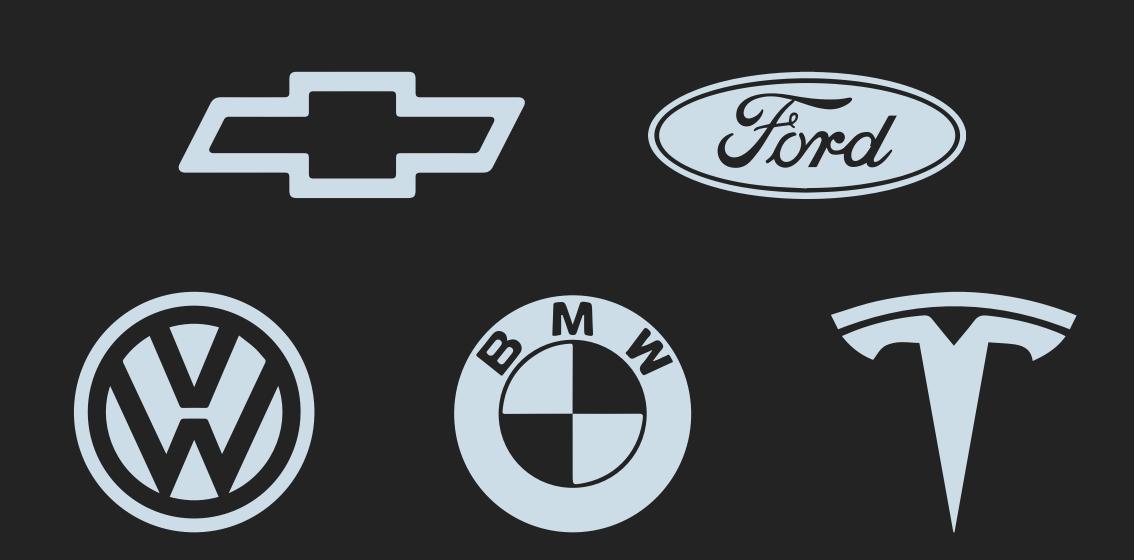


Panel Upgrades Cost Thousands

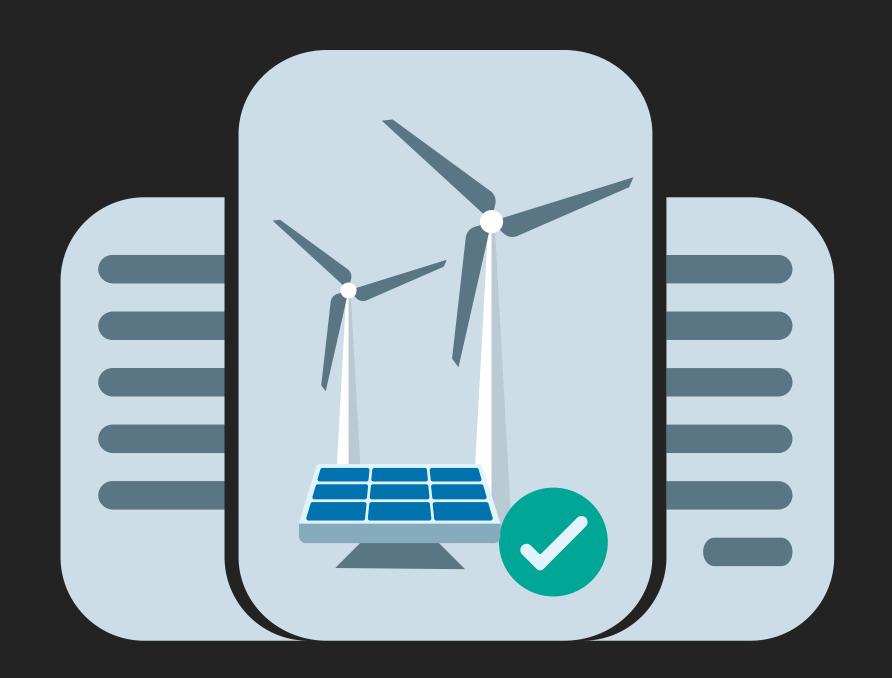


Not Accessible for Home Renters

Why Now?



The largest automakers in the world have committed over \$225B into electric cars.



Sustainability policies are being implemented across the nation.

We have the solution.

NeoCharge Smart Splitter



"Plug & Play" Home Charging Access





Save Money on Installation



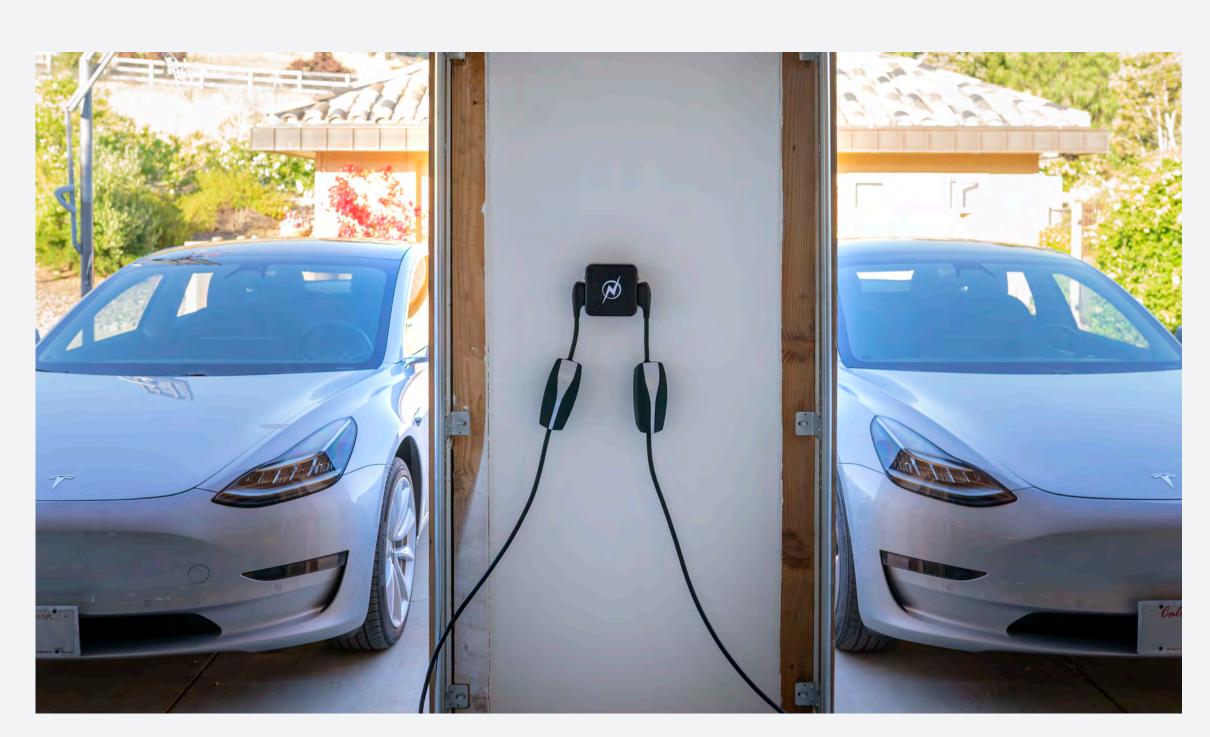
Easy Access



Use Cases



Appliance Smart Splitter



Dual Car Smart Splitter

How it Works

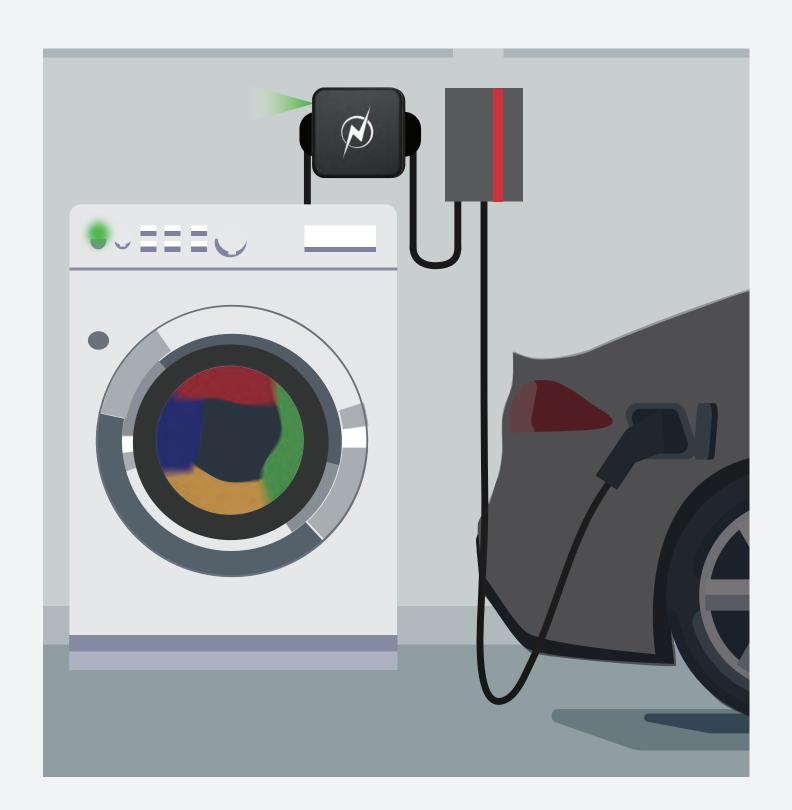


EV is charging





Dryer runs, EV stops charging





Dryer ends, charging resumes



The Results: Happy EV Drivers

\$2,500

5 Mins

100%

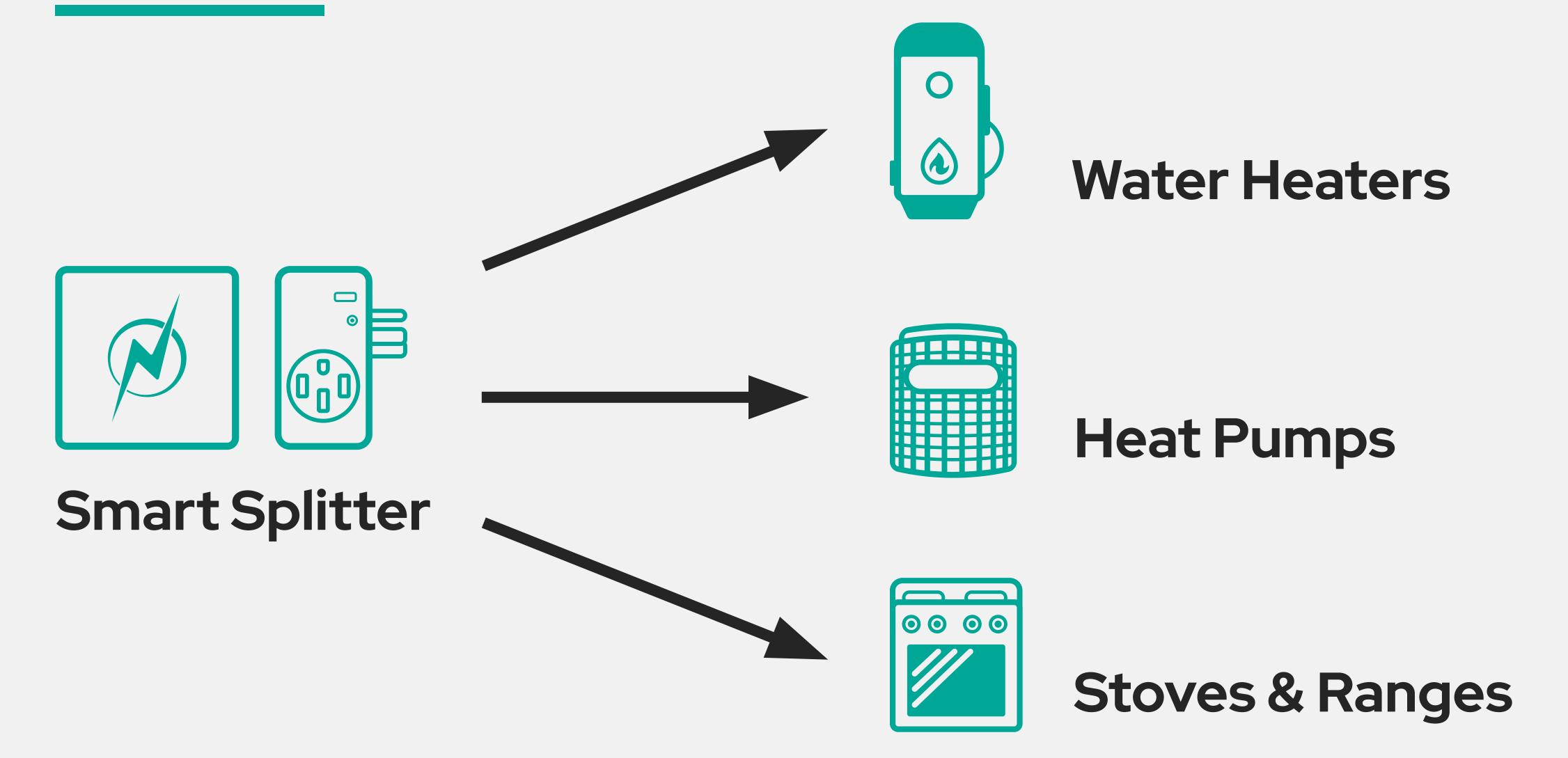
Average Saved On Panel Upgrades

Average Install
Time

Likely to Recommend

Across 60 customer discovery installations.

Appliance Use Cases



Sales & Marketing Channels

Amazon

Residential Solar

EV Charging Companies

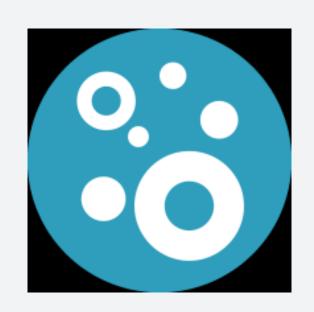
Utility EV
Programs



EV Drivers



Who We're Working With



















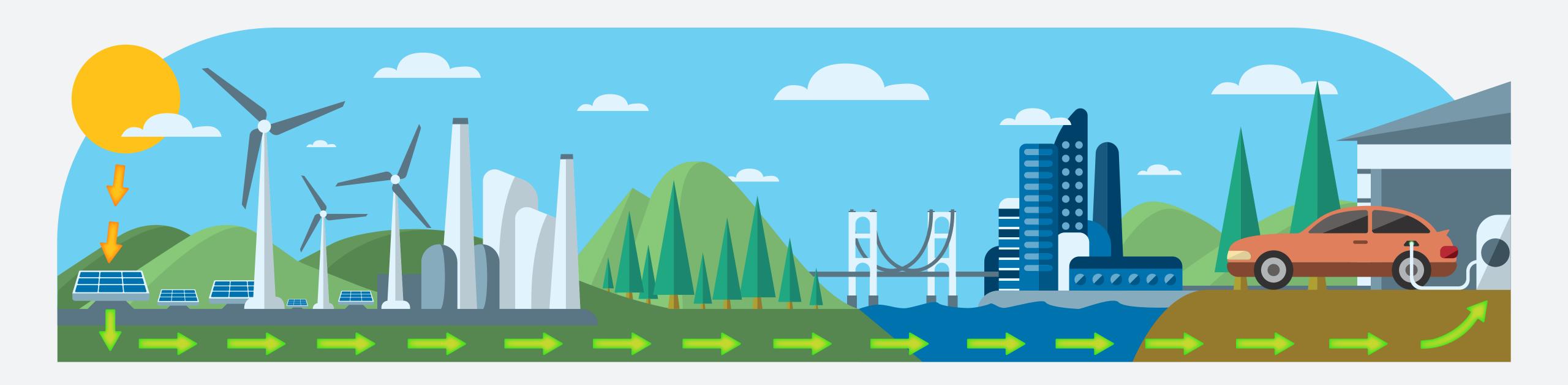




Competitive Landscape

	NeoCharge	Dryer Buddy	Electricians	Y Splitter
Safety				
Easy Install				
Auto Switching			N/A	
Portable			N/A	
Smart Grid Software			N/A	

Smart Grid Software Platform



An intelligent load-shifting platform that provides cleaner, more affordable charging.

How You Can Help

- Help connect us with utility/CCA residential electrification programs.
- Work with us to raise awareness of our solution to decrease electrification installation costs.
- Any suggestions on how we can best integrate into these programs.
- Where do you see the best fit for our solutions?



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