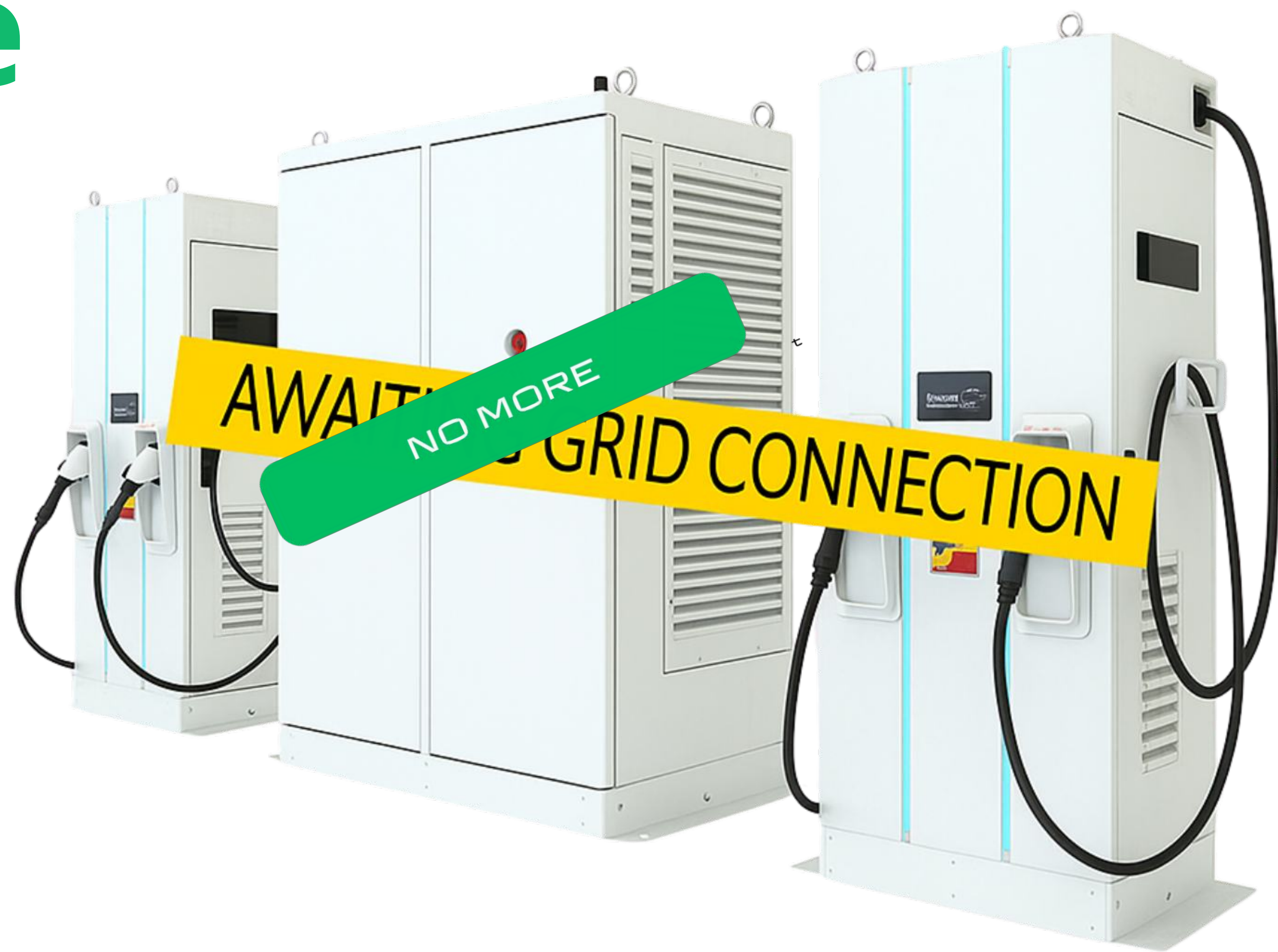


# No Grid? No Problem. Power-as-a-Service – Instant Power On-Demand for EV Infrastructure

## Turn EVSE into Active Sites Today

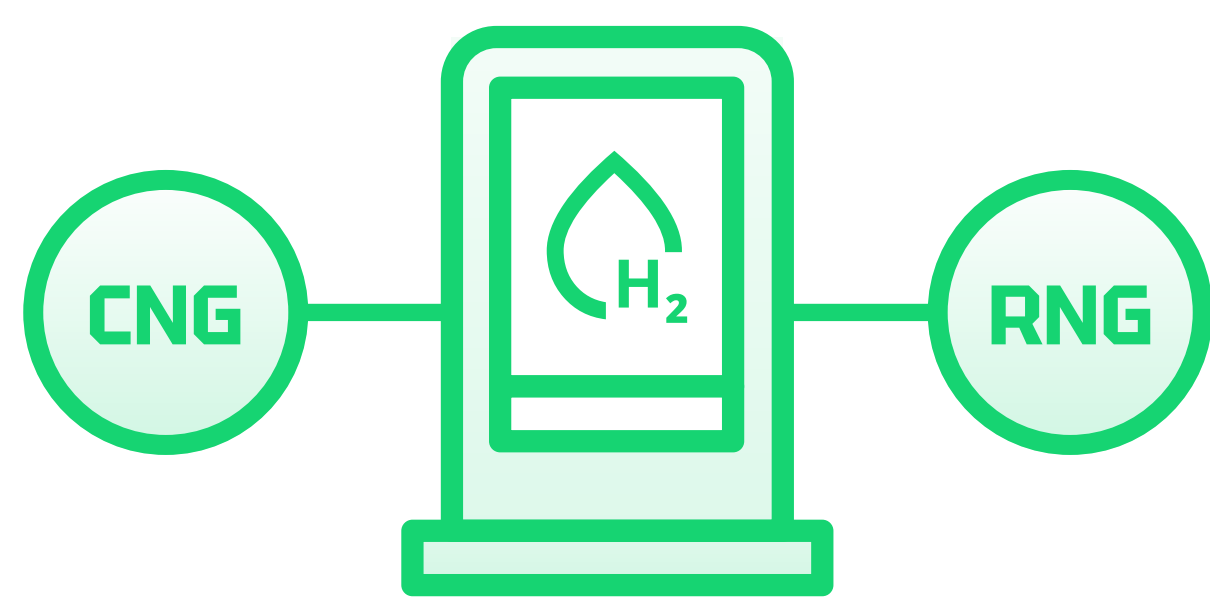
EV charging stations shouldn't sit idle while awaiting utility power. L-Charge's new **Power-as-a-Service** is a reliable and scalable interim power source for already-installed EVSE hardware.

Whether you're stuck in permitting delays or utility connection queues, L-charge units keep your infrastructure running and revenue flowing until a permanent grid connection is available.



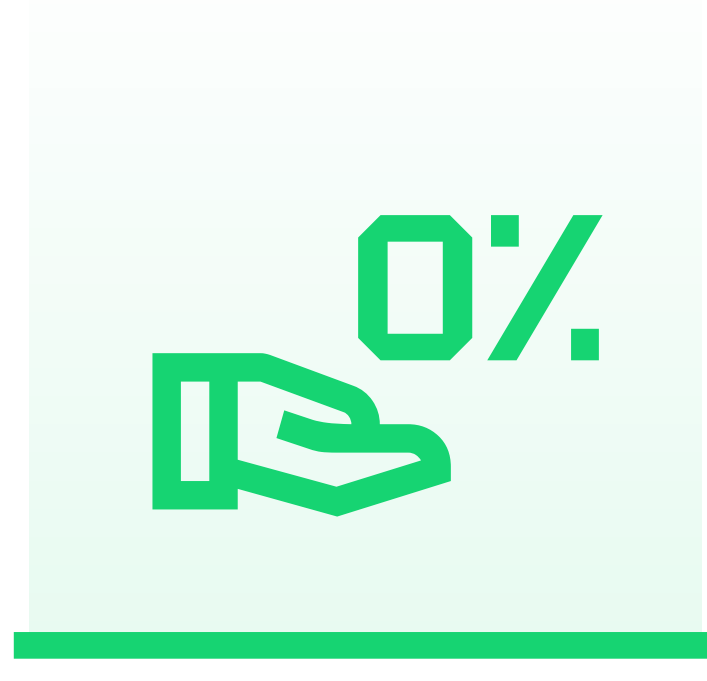
### Fast Track Your Project

Get started fast with L-Charge Power-as-a-Service and become fully operational within weeks, not months.



### Hydrogen-Ready & Clean Fuels

Power EVSE infrastructure sustainably with transitional fuel options like CNG, LNG, flare gas, RNG or even hydrogen.



### No Upfront Costs

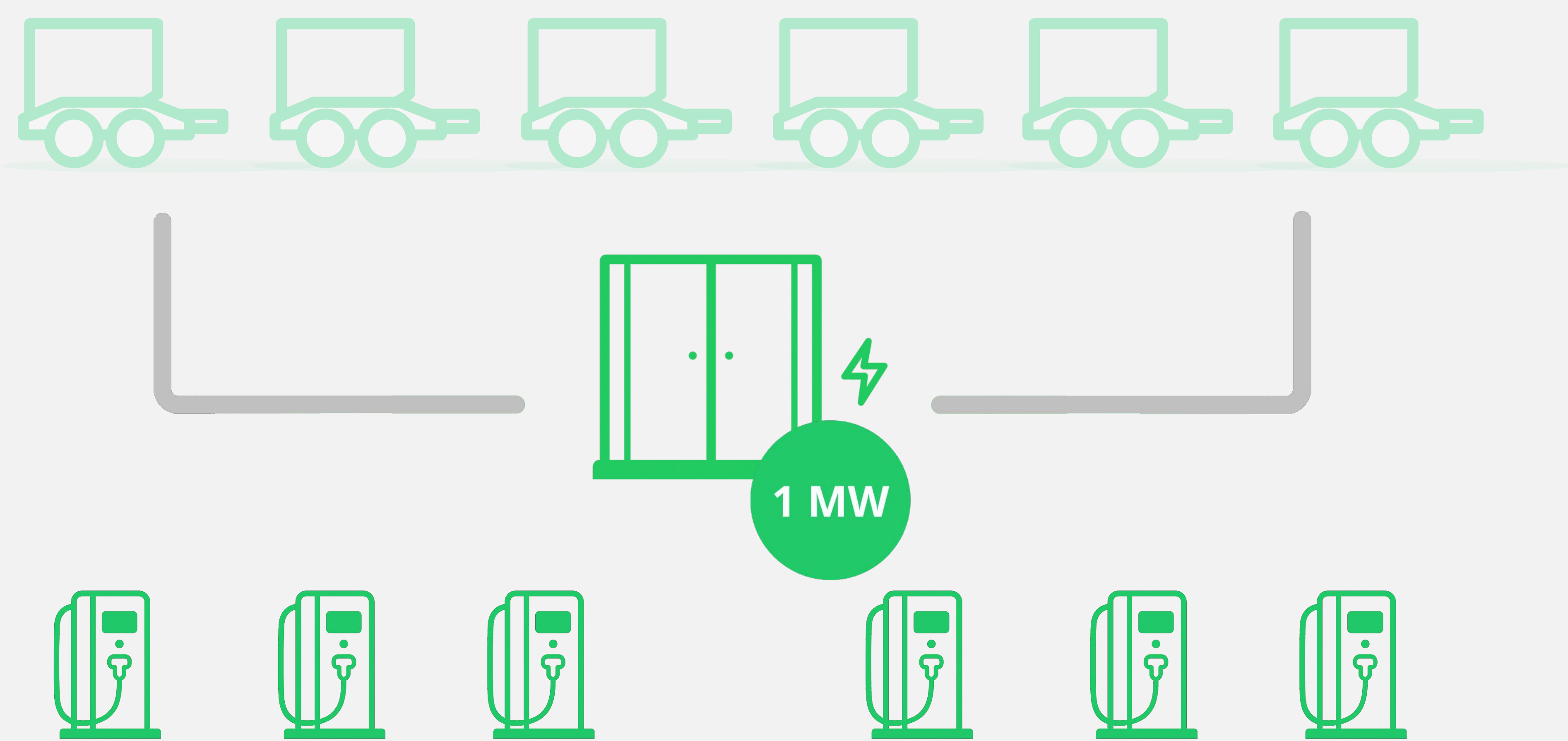
Our Power-as-a-Service model means no hardware, no rental, no leasing costs only paying per kWh used.



### Site Flexibility

Capability to install generators and fuel storage on paved or unpaved ground.

## How it works?



1. We **deliver modular generators** to your site.
2. Connected **to your service panel** via above-ground conduit, **we power your EVSE** in less than a day!

Once a grid connection is ready, our system provides resilient **power as backup generation** that toggles on/off with a simple breaker switch.

No need to sink capital into costly solutions – pay only for the electricity you use for as long as L-Charge is the primary power provider, then switch to a **simple monthly standby fee**.

6 x L-charge units are able to generate 1MW of power, capable of powering a mid-size L3 charging deployment or a large-scale L2 installation.

# Stackable electricity generation in 180-kW blocks



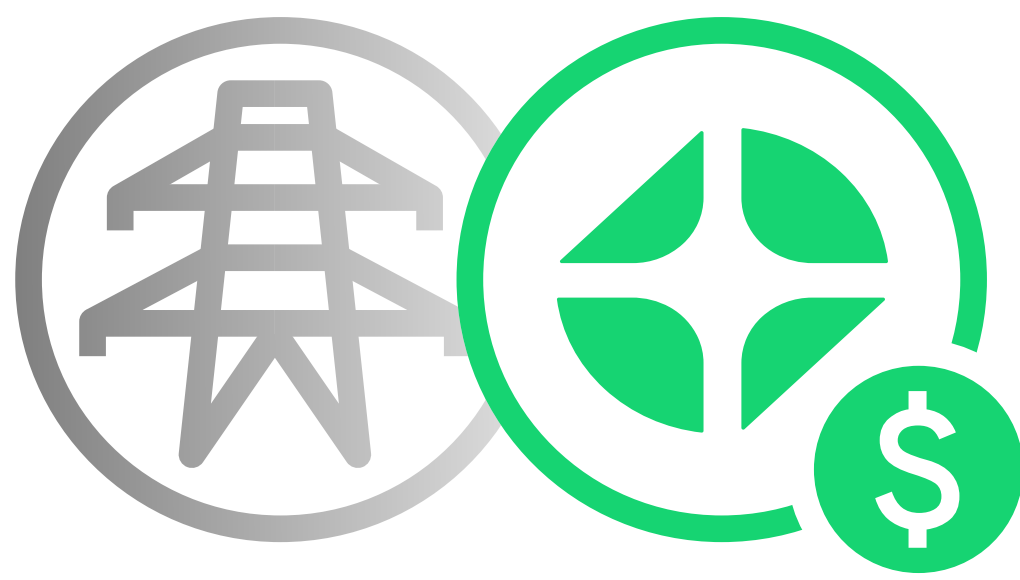
## Futureproof

Easily transitions to **backup** once the grid arrives, with flexible monthly standby fee.



## Easily Scalable

Grow your fleet effortlessly by **adding more units** as needed to close a power gap of any size.



## Grid-Competitive kWh Pricing

Enjoy **kWh pricing comparable to traditional grid rates**, offering value and flexibility.



## Minimal Layout Disruption

**With the ability to site units on unpaved parts of your lot**, our units are designed to work with your existing infrastructure and site layout.

## Use Cases

If your EV chargers are already in the ground, let's power them up now!



Commercial fleet depots



Highway charging stops



Retail & hospitality lots



Utility-constrained urban sites

To get in touch to book a site assessment or pilot deployment visit [l-charge.net](https://l-charge.net) or email us at [info@l-charge.net](mailto:info@l-charge.net)