

eMobility Solutions

Plug In To Better Power

Scale Microgrids is a distributed energy company that specializes in designing, building, financing, owning, and operating EV charging facilities and other distributed energy assets.

Scale integrates chargers with on-site energy resources including solar, battery storage, and generators to overcome utility capacity shortfalls, provide charging cost savings, and ensure 100% resilience.

Your partner for fleet electrification.

Electric vehicle (EV) adoption is a huge challenge for fleet managers faced with new equipment choices, infrastructure requirements, and electricity rate structures. Scale's eMobility microgrid solutions makes the transition from fueling in gallons to charging with electrons easy, ensuring you maintain fleet uptime while minimizing TCO – and avoiding headaches.

Simple

Scale designs, installs, owns, operates, and maintains EV charging facilities as well as associated on-site energy infrastructure, offering the simplicity and assurance of a fueling service provider for your EV fleet.

Flexible

Our technology-agnostic platform works with all major brands of vehicles and charging hardware, and modular design and financing allow you to expand charging capacity at your own pace.

Resilient

Scale integrates your EV charger with a microgrid, an on-site energy system featuring multiple distributed energy assets to ensure that your fleet maintains uptime even when the grid goes down.

Delivering end-to-end solutions

As a one-stop-shop for your eMobility needs, Scale handles every step of the complex EV infrastructure development process. Our full-stack design, engineering, development, and financing teams deliver turnkey solutions customized to your fleet's operational requirements.



Project Development

Our best-in-the-industry project development team will design and build an optimal solution for your charging depot to ensure your EVs are always ready for their routes.



Operations & Maintenance

Scale owns, operates, and maintains your charging and associated electricity infrastructure, giving you peace of mind and empowering you to focus on your core operations.

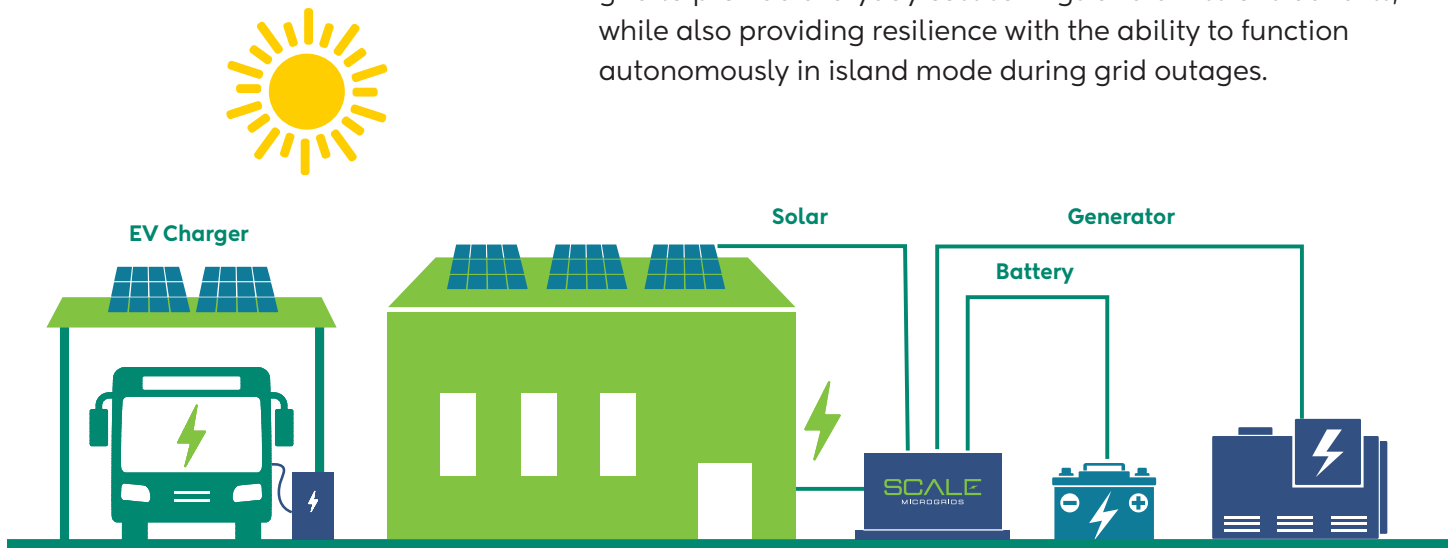


Financing

Scale's \$0 down financing solutions offer fixed EV charging costs for long-term price certainty, and our team will help secure applicable grant funding to minimize TCO.

What is a microgrid?

A microgrid enhances a facility's existing electricity service by integrating a layer of on-site energy infrastructure, typically including solar panels, battery storage, EV charging infrastructure and backup generation. It operates alongside the grid to provide everyday cost savings and emissions benefits, while also providing resilience with the ability to function autonomously in island mode during grid outages.



About Scale Microgrids

Scale is a vertically-integrated energy company that designs, builds, finances, owns, and operates distributed energy assets that deliver cheaper, cleaner, and more resilient power. Our team accelerates growth in distributed energy by providing financing to project developers and other partners, while also directly helping large energy-consuming customers take charge of their energy supply with microgrids that integrate solar, batteries, and other on-site energy assets.

Learn more about Scale: www.scalemicrogrids.com



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