



EVgo expands its fast charging station in California

The four new EV fast chargers will enable all-electric road trips between Los Angeles and Las Vegas.



The launch of these new chargers makes six total EVgo fast chargers under a solar-powered canopy - two 50 kW fast chargers, new super-fast 150 kW and 175 kW chargers, and an ultra-fast 350 kW charger.

By offering all EV drivers both CCS and CHAdeMO options on all its chargers - fast, super-fast, and ultra-fast - EVgo's Baker fast charging hub enables all fast charge-capable EV drivers to make the 270-mile trip between Los Angeles and Las Vegas.

Although no EV available today at commercial volumes is able to charge at 350 kW, EVgo has grown both the number and throughput of fast chargers at Baker in order to test a variety of charging speeds and future-proof customers' fast charging experiences on this corridor.

“EVgo’s Baker fast charging hub with solar, storage, and super-fast EV charging right at the World’s Tallest Thermometer shows how the EV industry is really heating up”, said EVgo’s CEO, Cathy Zoi.

EVgo has deployed the same energy storage solution at its charging station located in Union City, CA.