

EV Charging Stations Projects (Partial List)

EVgo	California	70 Stalls	Electrical and Structural Engineering	2023
EVgo	California	360 Stalls	Electrical and Structural Engineering	2022
EVgo	Texas	18 Stalls	Electrical and Structural Engineering	2022
EVgo	Arizona	42 Stalls	Electrical and Structural Engineering	2022
EVgo	Oregon	24 Stalls	Electrical and Structural Engineering	2022
EVgo	Washington	72 Stalls	Electrical and Structural Engineering	2022
Tesla	California	36 Stalls	Electrical and Structural Engineering, Utility Coordination	2021
Tesla	Hawaii	24 Stalls	Electrical and Structural Engineering, Utility Coordination	2021
EVgo	California	350 Stalls	Electrical and Structural Engineering, Utility Coordination	2021
EVgo	Colorado	11 Stalls	Electrical and Structural Engineering, Utility Coordination	2021
EVgo	Arizona	7 Stalls	Electrical and Structural Engineering	2021
EVgo	Washington	16 Stalls	Electrical and Structural Engineering	2021
Rivian	Oregon	18 Stalls	Electrical and Structural Engineering	2021
Rivian	Arizona	12 Stalls	Electrical and Structural Engineering	2021
Rivian	Las Vegas, NV	12 Stalls	Electrical and Structural Engineering	2021
Rivian	California	70 Stalls	Electrical and Structural Engineering	2021
EVgo	California	231 Stalls	Electrical and Structural Engineering, Utility Coordination	2021
EVgo	Texas	22 Stalls	Electrical and Structural Engineering, Utility Coordination	2021
Tesla	California	108 Stalls	Electrical and Structural Engineering, Utility Coordination	2020
EVgo	Arizona	4 Stalls	Electrical Engineering and Structural Engineering	2020
EVgo	California	131 Stalls	Electrical Engineering and Structural Engineering	2020
Tesla	Hawaii	18 Stalls	Electrical and Structural Engineering, Utility Coordination	2019
Tesla	California	184 Stalls	Electrical and Structural Engineering, Utility Coordination	2019
EVgo	California	66 Stalls	Electrical Engineering and Structural Engineering	2019
Tesla	California	256 Stalls	Electrical and Structural Engineering, Utility Coordination	2018
EVgo	California	13 Stalls	Electrical and Structural Engineering	2018