

ENERGIZED

WITH RENEWABLE ENERGY



Eland
Mojave, California
200MW Solar PV

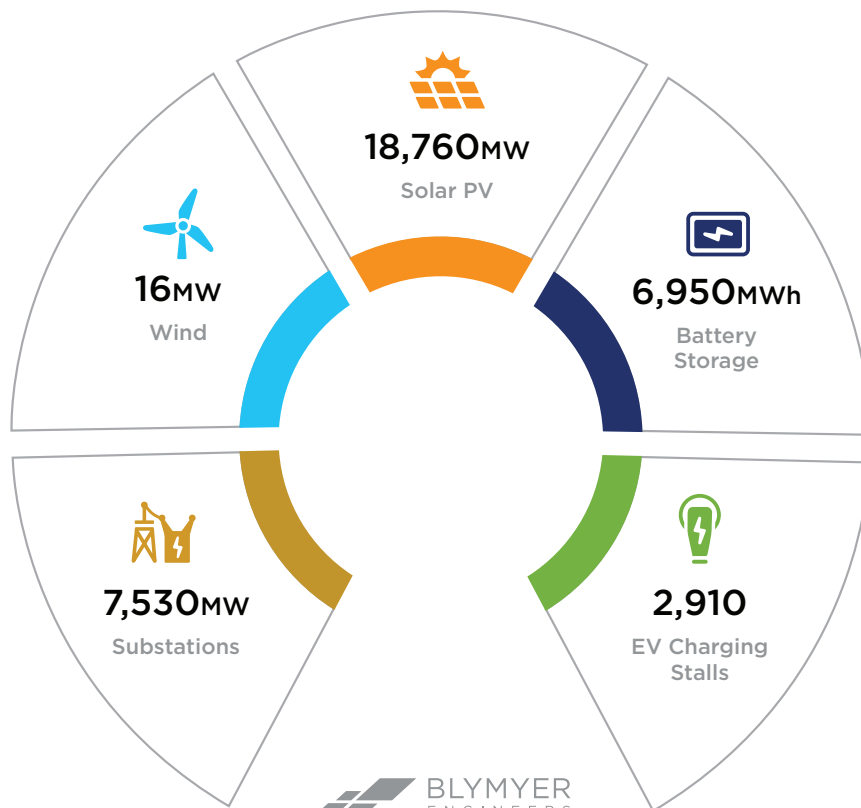




Leading the solar industry with over **18GW** of engineered plants

Blymyer Engineers completed its first solar project in 2003. Outpacing the industry, we've engineered more than 18GW since then. This represents more than 15 percent of the total solar capacity in the United States. Clients choose the Blymyer team for our

experience. Our commitment to project success, collaboration, and transparent communication keeps clients coming back. Expect end-to-end quality as our team of engineers helps you realize your renewable energy vision.



Renewable Energy Engineering

Updated AUGUST 2024



Solar Blue | 250MW | 900MWh | 34.5/230kV, 250MVA



Multi-discipline project demonstrates the versatility of our renewable energy engineering. Blymyer is responsible for Solar PV, energy storage and substation design for this project.



Substations



Muscle Shoals | 34.5/161kV, 252.4MVA



EV Charging



Tesla Gateway 101 | 20 Stalls



Battery Storage



Franklin | 240MWh



Wind



Scheid Vineyards | 1.85 MW

Choose Blymyer Engineers for end-to-end renewable engineering services



Industry associations



Partners in quality and client satisfaction

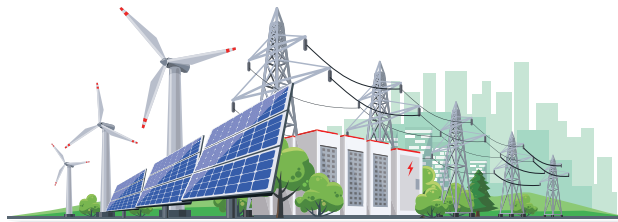


Blymyer Engineers collaborates with partner-firm BEI Construction on many projects. The BEI team approaches every project with the same focus on value and success that clients expect from Blymyer.



Working around the clock for you, Blymyer Engineers is licensed in 43 states.

Electrical | Mechanical | Structural | Civil | Environmental



18GW of Engineered Solar Plants
Largest Solar Portfolio in the United States



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