



BLYMYER
ENGINEERS

ENERGIZED

WITH RENEWABLE ENERGY

Elara Solar
Pearsall, Texas
130 MWAC

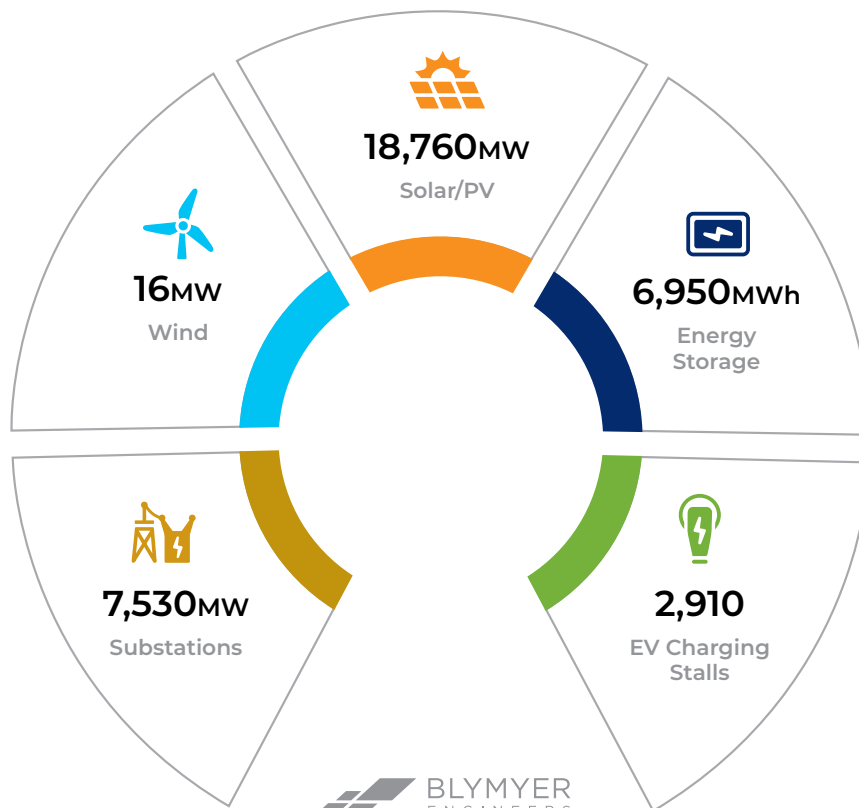




Leading the solar industry with over **18GW** of engineered plants

Blymyer Engineers completed its first solar project in 2003. Outpacing the industry, we've engineered more than 18GW since. That 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 JULY 2024

Delivering excellence in renewable energy engineering



Solar



Springbok Solar Farms | 258 MW

Combined, the two Springbok Solar Farms deliver enough power to meet the needs of more than 100,000 households. Blymyer provided electrical and structural engineering services on the projects.



Substations



Muscle Shoals | 34.5/161kV, 252.4MVA

Designed to deliver power from 670,000+ solar panels to support the sustainability goals of Meta's data center in Huntsville, Alabama. Blymyer Engineers provided substation design.

Colbert County, Alabama



Battery Storage



Santa Ana | 40MW/160MWh

Santa Ana BESS: Blymyer Engineers delivered structural and electrical engineering services on the project, which includes 44 Tesla Megapacks and increases grid resiliency in Orange County, CA.



EV Charging



Tesla Gateway 101 | 20 Stalls

Parking lot: Electrical Engineering, Structural Engineering, Utility Coordination.

East Palo Alto, California



Wind



Scheid Vineyards | 1.85 MW

Located in Greenfield, California. Wind turbine system. Electrical design, permitting, construction support.

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



Solar



Energy Storage



Substations



EV Charging



Wind

Industry associations



Partners in quality
and client satisfaction



BEI

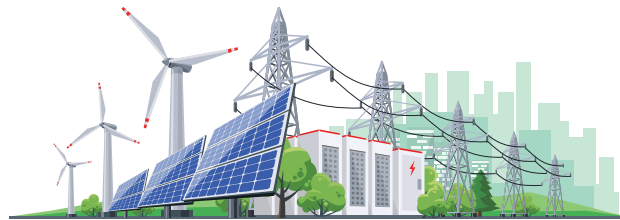
CONSTRUCTION, INC.

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



BLYMYER
ENGINEERS

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