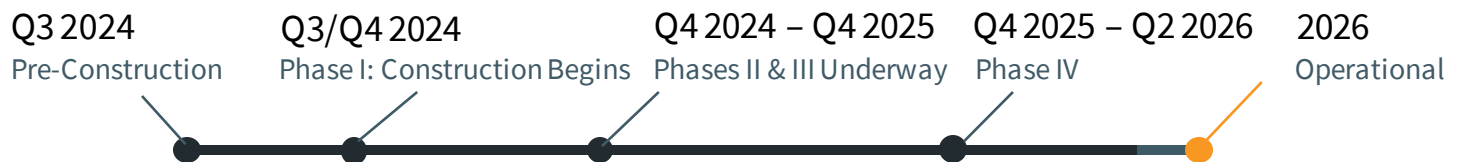


## Powering Energy Solutions in Texas

Limewood Solar, a solar project located outside of Temple, Texas, will generate approximately **204** megawatts (MW) of cost-effective and reliable energy for the grid.

## Preliminary Construction Process and Timeline



### Pre-Construction

Pre-construction prep work prior to official construction kick-off. Some activities include but are not limited to site mobilization, silt-fence installation, and implementation of stormwater management best practices.

### Phase I: Civil Work

Conduct site grading and land preparation.

### Phase II: Electrical Install

Trenching and wire installation are the primary tasks during this phase.

### Phase III: Mechanical Install

Key construction components of Phase III include pile driving, racking installation, and solar panel installation.

### Phase IV: Commissioning

Limewood is planned to be commissioned in Q4 2025, with final construction wrapped up in Q2 2026

