

Utility Scale Solar Projects (Partial List)

| El Dorado 2 | Illinois | 120MW | Electrical and Structural Engineering, Substation Design | 2025 |
|-----------------|---------------|------------------------------|--|------|
| Pelican Jaw | California | 440MW | Electrical and Structural Engineering, Substation Design | 2025 |
| Stillhouse | Texas | 210MW | Electrical and Structural Engineering, Substation Design | 2024 |
| Carne | New Hampshire | 130MW | Electrical and Structural Engineering, | 2024 |
| Cherry Valley | Arizona | 135MW | Electrical and Structural Engineering, Substation Design | 2024 |
| Ash Creek | Texas | 408MW | Electrical and Structural Engineering, Substation Design | 2023 |
| Harquahala | Arizona | 450MW | Electrical and Structural Engineering | 2023 |
| Franklin | Idaho | 100MW – PV 240MWh – BESS | Electrical and Structural Engineering, Storage Design | 2023 |
| Kiowa | Oklahoma | 100MW | Electrical and Structural Engineering, Substation Design | 2023 |
| Eldorado | Illinois | 159MW | Electrical and Structural Engineering, Substation Design | 2023 |
| San Juan | New Mexico | 200MW - PV 400MWh - BESS | Electrical and Structural Engineering, | 2023 |
| Eiffel | Texas | 240MW | Electrical and Structural Engineering | 2023 |
| Big Plain | Ohio | 196MW | Electrical and Structural Engineering, Substation Design | 2023 |
| Oberon 1 & 2 | California | 500MW – PV 1000MWh – BESS | Electrical and Structural Engineering, Storage Design | 2022 |
| Solar Blue | California | 250MW – PV 900MWh – BESS | Electrical and Structural Engineering, Substation and Storage Design | 2022 |
| Arica | California | 263MW – PV 544MWh – BESS | Electrical and Structural Engineering, Substation and Storage Design | 2022 |
| Victory Pass | California | 200MW – PV 200MWh – BESS | Electrical and Structural Engineering, Substation and Storage Design | 2022 |
| Jackpot | Idaho | 120MW | Electrical and Structural Engineering | 2022 |
| Brazoria County | Texas | 200MW | Electrical Engineering, Structural Engineering, Substation Design | 2022 |
| Atlanta Farms | Texas | 200MW | Electrical and Structural Engineering, | 2022 |
| Steel | Utah | 80MW | Electrical and Structural Engineering, Substation Design | 2022 |
| Highland | Ohio | 300MW | Electrical and Structural Engineering | 2022 |
| Bartonsville | Virginia | 96MW | Electrical and Structural Engineering, | 2021 |
| Riverfork | Mississippi | 149MW | Electrical and Structural Engineering | 2021 |
| Eland | California | 200MW | Electrical and Structural Engineering | 2021 |
| Elektron | Utah | 80MW | Electrical and Structural Engineering, Substation Design | 2021 |
| Sandy Branch | Texas | 230MW | Electrical and Structural Engineering, Substation Design | 2021 |
| Rocket | Utah | 80MW | Electrical and Structural Engineering, Substation Design | 2021 |



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| Brazoria West | Texas | 200MW | Electrical and Structural Engineering, Substation Design | 2021 |
|---|-----------------------|------------------|---|------|
| Big River | Illinois | 80MW | Electrical and Structural Engineering | 2021 |
| Middle River | California | 100MW | Electrical and Structural Engineering | 2021 |
| Aquamarine | California | 250MW | Electrical and Structural Engineering, Substation Design | 2021 |
| Drew | California | 100MW | Electrical and Structural Engineering, Substation Design | 2021 |
| Prospero 1 & 2 | Texas | 550MW on 2 sites | Electrical and Structural Engineering, | 2021 |
| Muscle Shoals | Alabama | 227MW | Electrical and Structural Engineering, Substation Design | 2021 |
| Elara | Texas | 130MW | Electrical and Structural Engineering, Substation Design | 2021 |
| Impact | Texas | 200MW | Electrical and Structural Engineering, | 2020 |
| Taygete 1 & 2 | Texas | 500MW on 2 sites | Electrical and Structural Engineering, Substation Design | 2020 |
| Pioneer | Colorado | 80MW | Electrical and Structural Engineering, Substation Design | 2020 |
| Hunter | Utah | 100MW | Electrical and Structural Engineering, Substation Design | 2020 |
| Prairie Wolf | Illinois | 200MW | Electrical and Structural Engineering, Substation Design | 2020 |
| Cove Mountain | Utah | 180MW | Electrical and Structural Engineering | 2020 |
| Wright | California | 200MW | Electrical and Structural Engineering | 2019 |
| Sweetwater | Wyoming | 80MW | Electrical and Structural Engineering | 2019 |
| Mount Signal 2 | California | 153MW | Electrical and Structural Engineering, Substation Design | 2019 |
| Bay Wa Solar | North Carolina | 46MW on 4 sites | Electrical and Structural Engineering | 2017 |
| AL Solar A Project | Alabama | 72MW | Electrical and Structural Engineering, Substation Design | 2017 |
| Buckthorn Solar | Texas | 150MW | Electrical and Structural Engineering | 2018 |
| Clenera Grand View Solar | Idaho | 80MW | Electrical and Structural Engineering | 2017 |
| Coronal-GCSCI Eglin Solar, Holley Solar, Saufley Solar | Florida | 123.75MW | Electrical and Structural Engineering | 2017 |
| North Star | Chisago County, MN | 100MW | Electrical and Structural Engineering | 2016 |
| AREP | Cattnall, GA | 80MW | Electrical and Structural Engineering | 2016 |
| Three Peaks | Three Peaks, UT | 80MW | Electrical and Structural Engineering | 2016 |
| DE Shaw - Springbok II Solar | Cantil, CA | 150MW | Electrical and Structural Engineering | 2016 |
| Springbok 1 Solar | Kern County, CA | 107.1MW | Electrical and Structural Engineering | 2016 |
| Barren Ridge Solar | Mojave, CA | 60MW | Electrical and Structural Engineering | 2015 |
| Red Hill Solar | Parowan, UT | 80MW | Electrical and Structural Engineering | 2015 |
| Red Horse | Red Horse, AZ | 55MW | Electrical and Structural Engineering | 2016 |
| K-Road Moapa | Moapa, NV | 250MW | Electrical and Structural Engineering | 2014 |
| Rosamond 2 | Lancaster, CA | 20MW | Electrical and Structural Engineering | 2013 |
| Kansas South Solar | Sacramento, CA | 20MW | Electrical and Structural Engineering | 2012 |

UPDATED: 8-12-2024