

UTILITY-SCALE SOLAR, BESS, & WIND

Chelan County PUD Clean Energy Expo

December 14, 2023



*rPlus Energies, LLC | A Subsidiary of the
Gardner Group | 201 S. Main St, Suite 2100,
Salt Lake City, UT 84111*



FOUNDED IN 2018



BASED IN SALT LAKE CITY, UT



SUBSIDIARY OF THE GARDNER GROUP



DEVELOPS LARGE-SCALE SOLAR, WIND, PUMPED STORAGE HYDROPOWER, AND BATTERY PROJECTS



OVER 40 PROJECTS (AND GROWING) ACROSS THE U.S.

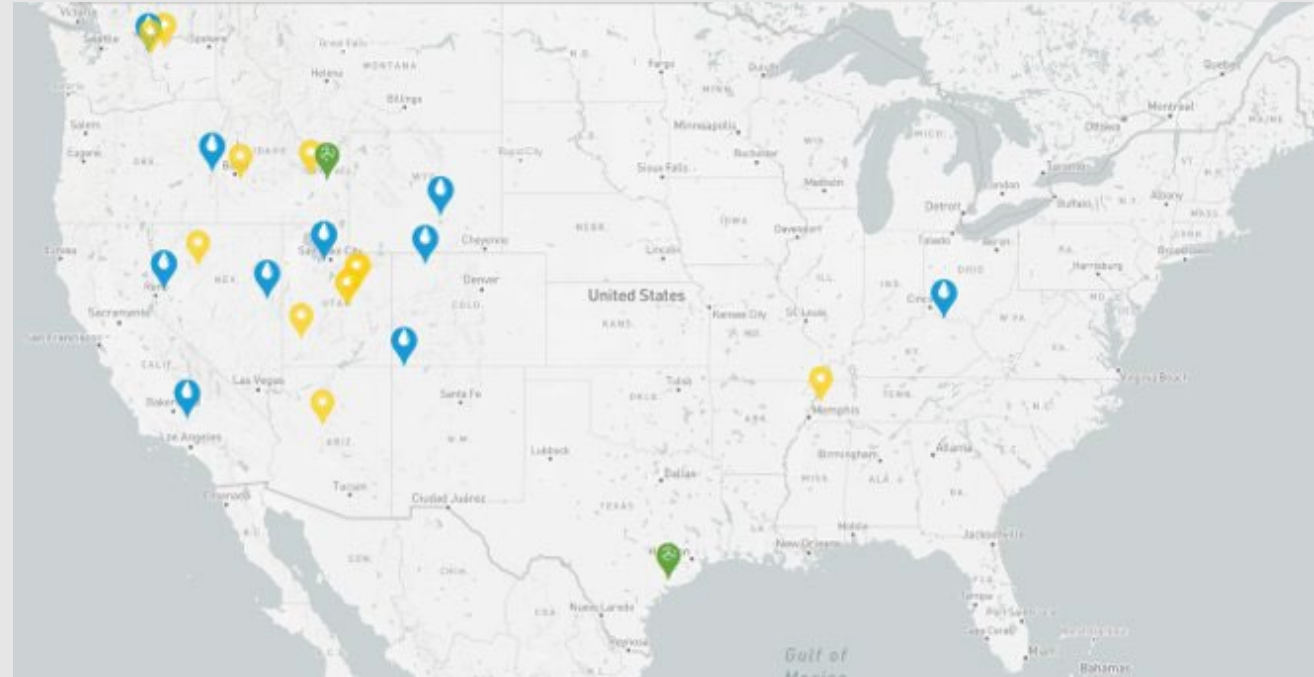


SIGNIFICANT EXPERIENCE EXECUTING LONG-TERM CORPORATE & UTILITY PPA'S



FIRST PROJECT COMMISSIONED IN 2022, OVER 1 GW EXPECTED TO BE UNDER CONSTRUCTION IN 2024

RPLUS ENERGIES PORTFOLIO



Rapid energy expansion



Electrification of industries
+
Growth in AI / data centers
+
Energy independency
+
Policy Initiatives
+
Consumer behaviors
+
Aging fleet

= a rapid need for energy
modernization & expansion

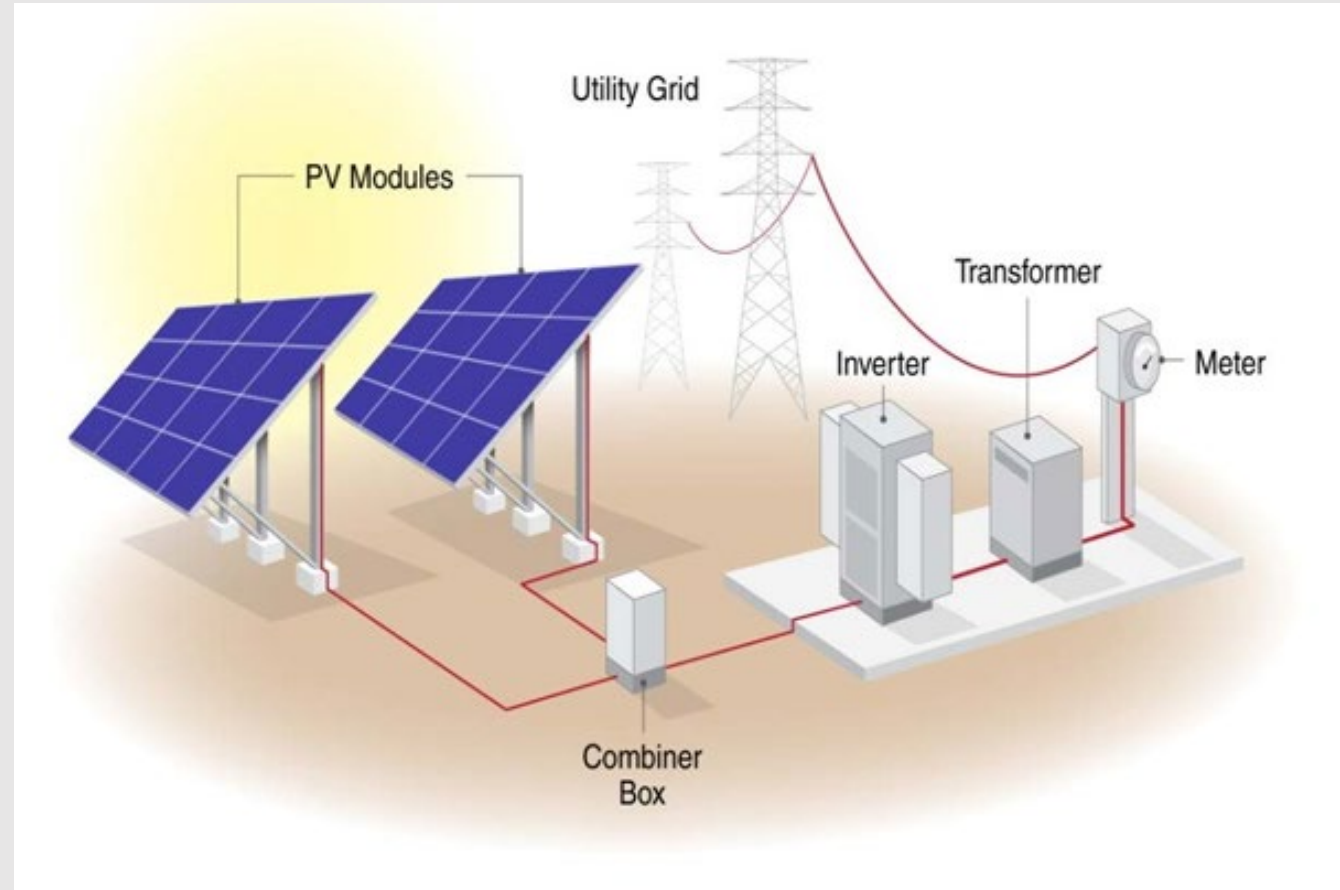
Source: EIA

Utility-Scale Solar

Cost-competitive & sustainable



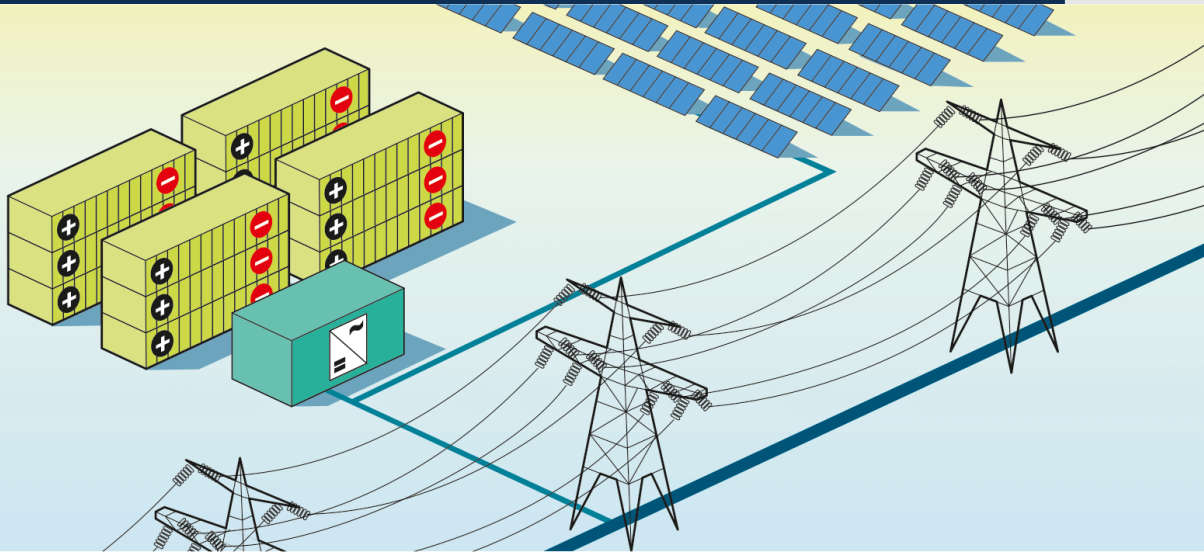
Graphite Solar, UT



*Eligible for Production Tax Credit or Investment Tax Credit

Battery Energy Storage Systems (BESS)

A vital role in grid reliability



BESS offers a range of benefits including operating reserves and ancillary services, renewable energy integration, firm capacity, black start capabilities and more.

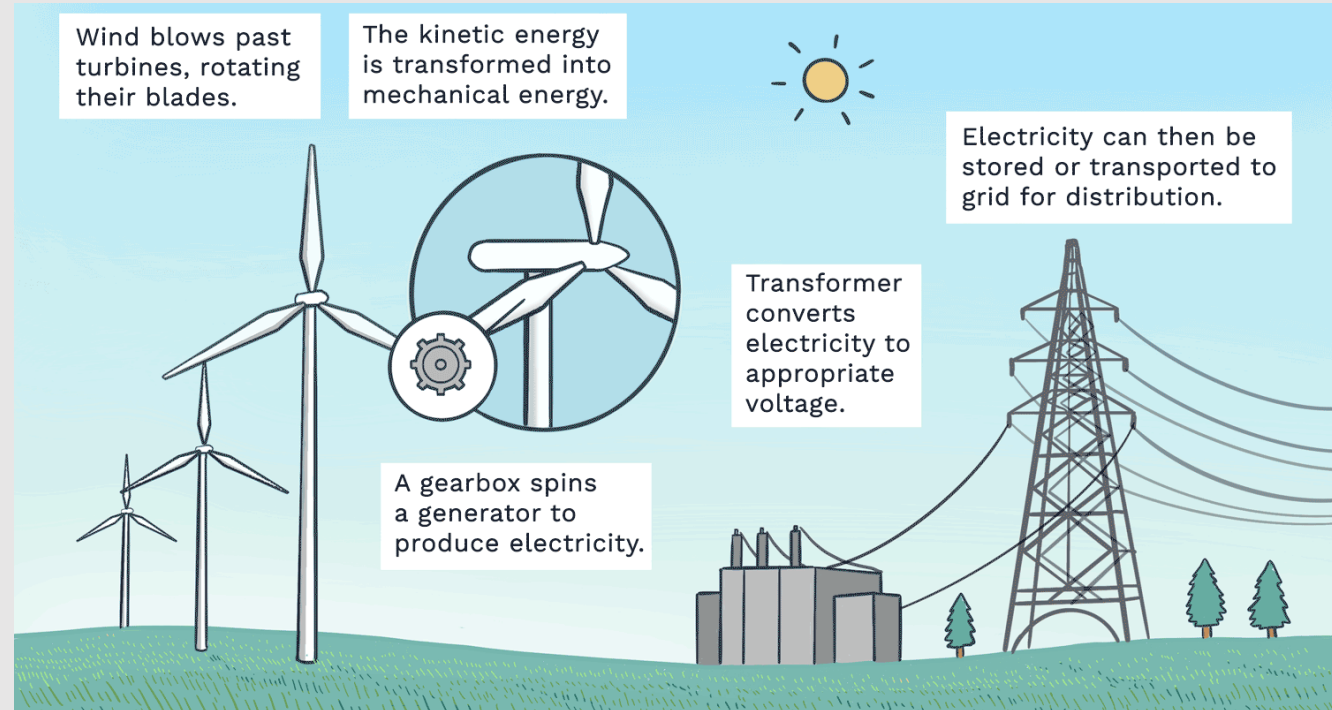
*Eligible for Investment Tax Credit

Wind Energy

A proven way to harness an abundant resource

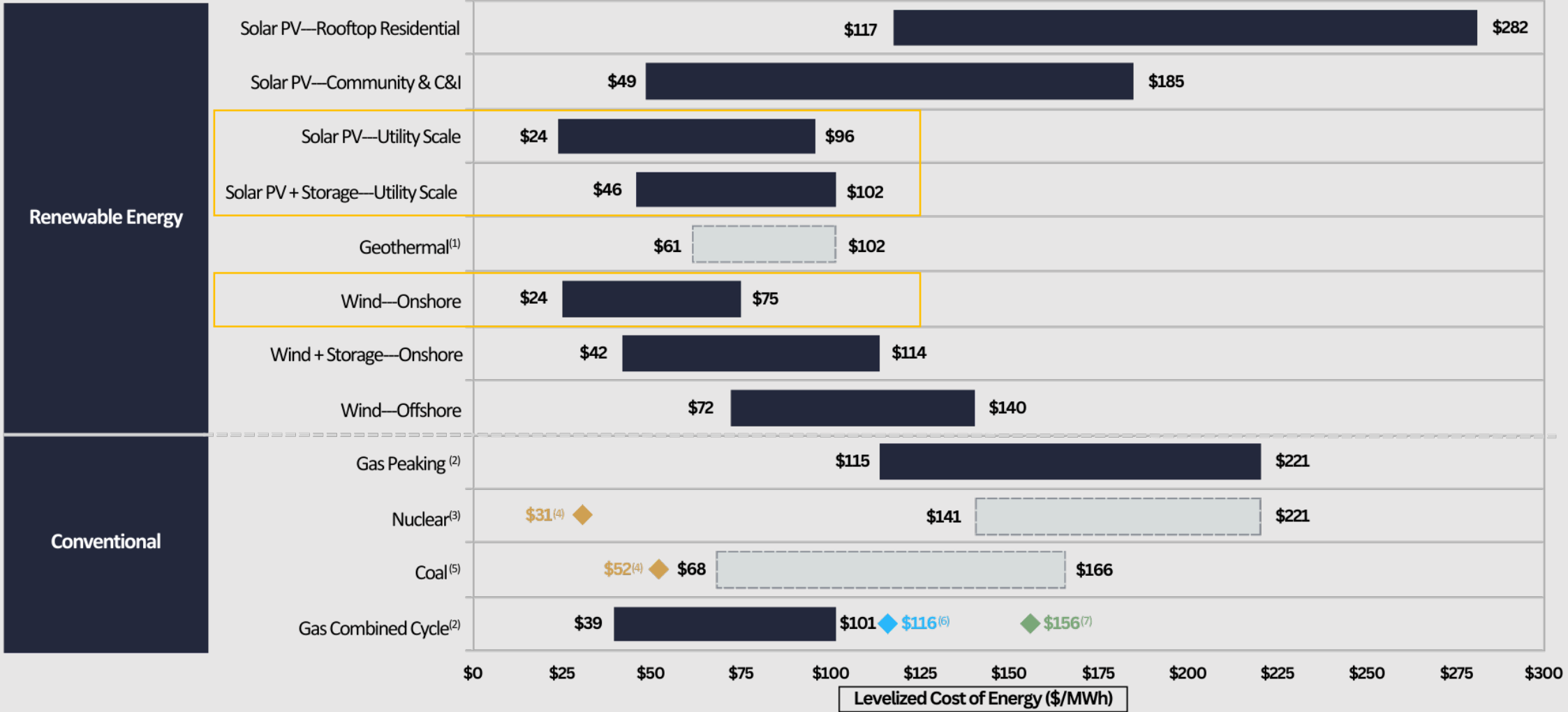


Cedar Creek Wind, ID



*Eligible for Production Tax Credit

Levelized Cost of Energy – Unsubsidized Analysis



Source: Lazard's LCOE+ (April 2023)



Advantages of Solar, Wind & BESS

Cost effective

Efficient

Fuel volatility hedge

Economic
diversification

Federal & state
tax incentives

Community benefits

THANK YOU!



• Luigi Resta



• lresta@rplusenergies.com



• 415-602-2569