

Secure Energy Sources (SES)
has the capability to supply,
manage and service the full
range of power generation
products with "Balance of Plant"
products integrated into a fully
coordinated project.



Benefits

- Reduced energy costs and/or low-cost self-generated energy
- Resiliency against utility forced & natural disaster related shut-downs
- Reducing site energy consumption
- Carbon emissions reduction
- 10/15/20 year terms



SECURE
ENERGY
SOURCES



OFFICE LOCATIONS

- St. Louis, MO
- Portsmouth, NH
- La Quinta, CA
- Marysville, CA

**PROVIDING ENERGY -
RELIABLY**



POWER GENERATION OPTIONS

- Solar and Solar+Storage
- Co-generation Packages - Combined Heat and Power (CHP)
- Natural Gas Genset
- Duel Fuel Capability



ENERGY SECURITY

- Uninterrupted on-site power generation
- Grid independence / Islanding
- Resiliency analysis and planning

OPERATION & MAINTENANCE

- Energy management system (Controller)
- Remote and on-site monitoring
- Local technical and service support
- Track record of meeting commitments

SAVINGS & REVENUE OPPORTUNITIES

- Peak Shaving, Time-of-Use (TOU)
- Grid services - i.e., demand response, frequency regulation
- Enables hedging against energy cost fluctuation

SUSTAINABILITY

- Reduction of carbon footprint by integrating cleaner fuel feedstock
- Reusable resources i.e., water, heat
- Air quality standards compliance



BALANCE OF PLANT PRODUCTS

- Combined electricity and heat generation (CHP)
- System level storage
- Use of by-products, i.e. digester, gasification
- Capture and use flare gas

