



STORING ENERGY TOGETHER

About Us

At RenewableNRGY, we capture waste heat from existing sources, store the heat using a Thermal Energy Storing System (TESS), and convert it to electricity. Not only are we creating no-cost electricity, our solution acts as a battery backup

Our Mission

We believe every facility using electricity must produce their own power and have energy storage. Executing the process results in zero emissions and higher efficiencies to the equipment on site.

Industries We Serve

- ✓ Healthcare
- ✓ Data Centers
- ✓ Manufacturing
- ✓ Power Plants
- ✓ Solar
- ✓ Education



Strategic Planning

Developing and executing strategies that fit your current and future needs



Incentives

RenewableNRGY qualifies for multiple federal and state incentives



Reduce Demand Load

With energy storage, reduce peak demand charges from your utility



Financing

Multiple financing partners to help limit your out of pocket



Operational Efficiency

TESS increases the efficiency of your existing equipment



Technology Solutions

AI powered to learn the facility's requirements