



Save Energy, Save Money

Energy Efficiency Projects

Evolution Energy Partners offers commercial, industrial, and institutional customers the ability to engage in significant energy efficiency projects that will preserve capital and improve cash flow and profitability. Facility-wide, comprehensive energy efficiency projects have provided energy savings in excess of **30% with returns on investment exceeding 60%**.

How does the process work?

It all starts with a no-cost site survey performed by our team. We will work with you to:

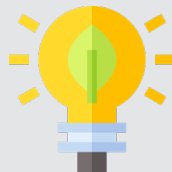
- **Identify** – Define energy usage across the organization and portfolio of facilities to determine the “current state”.
- **Reduce** – Create and implement a plan of Energy Conservation Measures (ECM) that will impact the organization’s consumption.
- **Finance** – Creative financing options can allow an organization to pay for energy projects with no upfront capital. Financing options include: grants, rebates, loans and equipment leases.

Energy Efficiency Solutions

HVAC Retrofits and Upgrades

Peak Load Management

Combined Heat and Power



Energy Data Management

LED Lighting Upgrades

Renewable Energy Options

New and aging facilities can improve efficiency and manage energy consumption that will directly impact the bottom line. The opportunity to derive savings through energy efficiency, sustainability, and energy management will provide benefits throughout the organization.

For more information about energy efficiency projects, contact the EEP team at **877-280-4655** or via email at info@evolutionep.com.

Pre-site Visit Questions

Preparing for our first meeting

Prior to your first visit with EEP, complete the following questions so that our team will be able to accurately assess your facility's operations.

1. Type of Buildings (i.e. office, hotel, manufacturing) _____
2. Age of Building(s) _____
3. Size of Building(s) _____
4. Number of Floors _____
5. Number of Rooms _____
6. Commercial Kitchen? _____
7. Types of Products _____
8. Cold Storage? _____
9. High and Low Temp _____
10. Hours of Operations _____
11. Lighting Systems (i.e. fluorescent, LED, etc.) Upgrade? _____
12. HVAC Systems (i.e. chillers, boilers, RTU's, etc.) _____
13. Age of HVAC _____
14. BAS System (brand)? _____
15. Solar? _____
16. Ownership Structure? _____
17. Owner Operated? _____
18. Energy Expense _____
19. Energy Goals? _____
20. Maintenance Expense _____

We look forward to our first meeting!