

Qualification Service

- Can it work for me?

Introduction

This service assists the client to decide if an energy efficiency solution makes sense. It assesses both the economics of a potential solution and specific site restrictions.

This is a pre-sales service.

Checklist

If you answer "yes" to 3 or more of these of the following questions, your facility may be good candidate for **CCHP**, and CVENDEV **can offer technical assistance to evaluate your site for CCHP feasibility**:

- Do you pay more than \$.08/kWh on average for electricity (including generation, transmission and distribution)?
- Are you concerned about the impact of current or future energy costs on your business?
- Are you concerned about power reliability? Is there a substantial financial impact to your business if the power goes out for 1 hour? For 5 minutes?
- Does your facility operate for more than 3,000 hours per year?
- Do you have thermal loads throughout the year (including steam, hot water, chilled water, hot air, etc.)?
- Does your facility have an existing central plant?
- Do you expect to replace, upgrade, or retrofit central plant equipment within the next 3-5 years?
- Do you anticipate a new construction project or a facility expansion within the next 0-5 years?
- Have you already implemented energy efficiency measures and still have high energy costs?
- Are you interested in reducing your facility's impact on the environment?
- Do you have access to on-site or nearby biomass resources (i.e. landfill gas, farm manure, food processing waste, etc.)?

If you were able to answer yes to 3 or more of the questions, then we encourage you to **get in touch with us for a free site screening** and general conversation regarding Co Generation, Onsite Power Generation and/or Combined Cooling Heat and Power.

During our first meeting, we'll go over the basic concepts of CCHP, preliminary economics, our equipment, technical partners, time lines, and other important information such as permitting process and any available rebates and incentives that may help with the cost of your project.

Once you've digested our information and wish to see how this will work at your facility as well as the economic impact your company will realize it's time to do a Feasibility Study.