



CARPE SOLAR INFORMATION PLACING POWER IN YOUR HANDS

Carpe SOLAR has one of the most efficient renewable energy products available on the market today. At 70% efficiency, it's over 4x more efficient than conventional PV technology... putting PV in the shade! In addition, Carpe SOLAR offers the first solar system at a cost lower than the utilities.

Carpe SOLAR designed its products with you, the customer, in mind. You want long-term reliability. You want ease of installation, monitoring and maintenance. We provide those things.

Our efficiency allows us to deliver more power in a smaller area. It is flexible and scalable. It will fit your site.

We offer economically sensible solar. Solar that pays for itself. Solar that is easy to use. Solar that is low

Cost

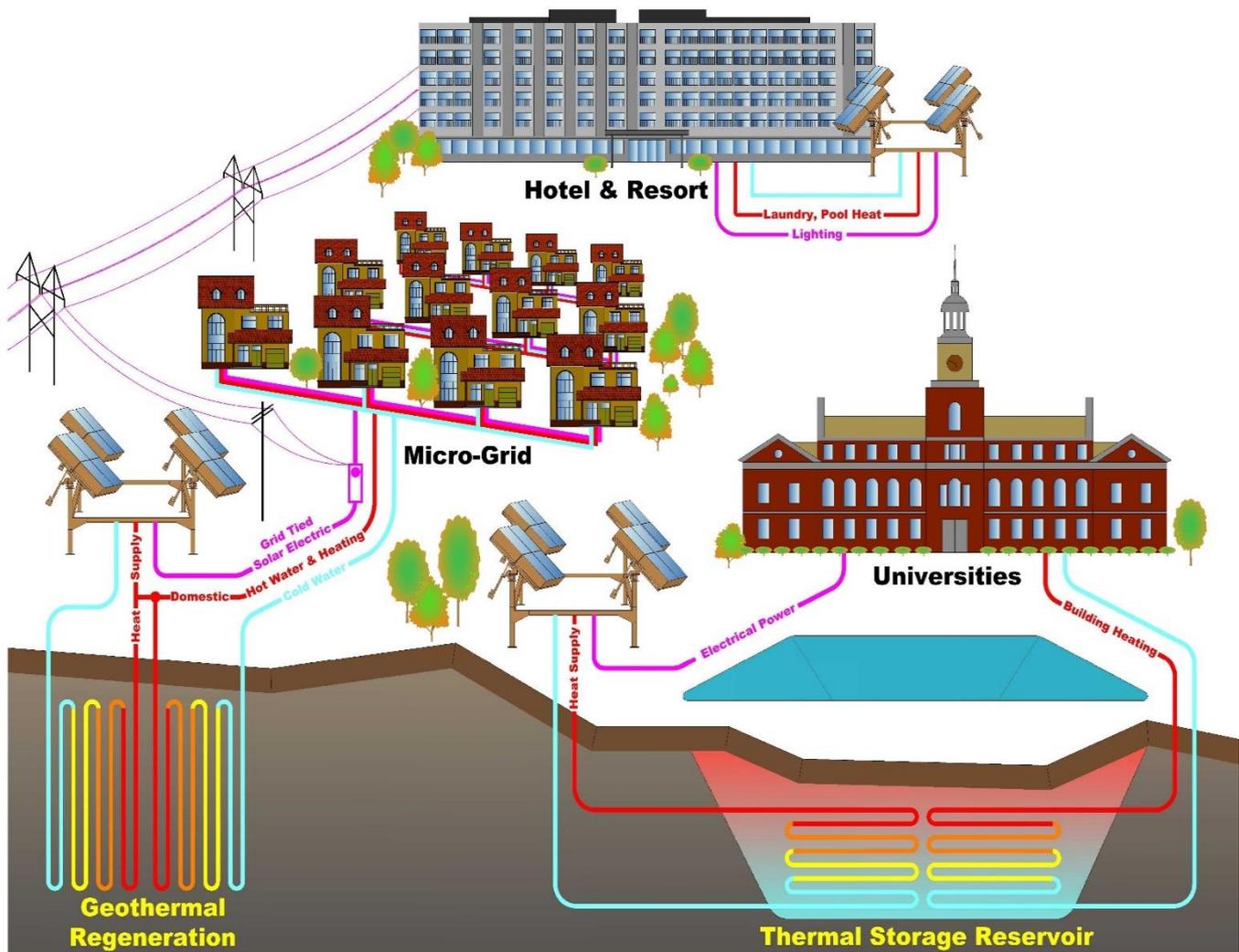
Your cost per unit of power is lower than your utility rate. You are locking in your rate below today's cost, saving more and more as energy costs rise over the next 30 years. We have also developed an innovative financial structure that maximizes tax incentives and credits for you.

Customer Friendliness

We tailored our system for you. Our unique mounting system and self-correcting trackers reduce site preparation and installation cost. Carpe SOLAR provides installation and maintenance support. You can monitor your system's energy output from your smart phone, tablet or PC and we stand behind you with a 20-year warranty.



Producing power on your site is now economically feasible. Our common sense approach allows you to store thermal energy in storage tanks, ponds, or in the ground via geothermal, and use it when needed. Your connection to the grid allows you to turn backwards your electric utility meter putting you in control of your



Compact and Flexible

Carpe SOLAR's modularity gives us the flexibility to meet the needs of our customer in a variety of configurations, scalable from residential to industrial. Our system requires a quarter of the area needed by traditional fixed-mount flat panel solar. Unique flexibility also allows us to improve system economics by integrating with complementary technologies (like geothermal and distillation).

Common Sense

It makes sense to be concerned about energy costs. It makes sense to reduce power demand before addressing power generation. It makes sense to utilize "waste heat" in solar production. It makes sense to provide seasonal heat storage. Carpe SOLAR makes sense.

*Carpe SOLAR has one of the most efficient renewable energy products available on the market today. Our system makes great economic sense, is easy to use and maintain, and is environmentally responsible. **Let's talk about your energy needs today.***