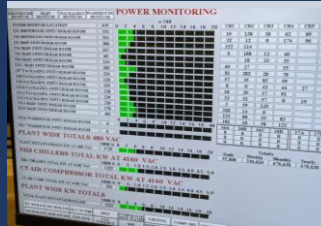




CHALLENGE: Commercial and Industrial Buildings waste energy on HVAC and Lighting.



THE “Five Star” SOLUTION: *Cut your energy costs in half!*

- Our OptiKW platform uses algorithmic software to optimize kilowatts at the “heart” of HVAC. We leverage ambient conditions such as temperature, humidity, and dew point, to improve the performance of your existing chillers and HVAC equipment.

OptiKW

Clean Peak Energy



PURGE VIRUS
STAY SAFE and HEALTHY



buildingfit™

Saving Money is at the Center of our Work.

We engage key strategic partners:

- Clean Peak Energy uses the thermal mass of your building as a “battery” to store temperature and reduce peak interval energy costs.
- Purge Virus uses bipolar ionization to clean indoor air and reduce the requirements for as much outside replacement air.
- Independence LED Lighting uses energy saving lights to save 50% or more over traditional lights.
- Building Fit uses data analytics with measurement and verification to identify areas of savings and track performance.

Combined with OptiKW, the Energy Conservation Measures (ECMs) can typically each save 15% or more, adding up to savings that can cut your HVAC energy bills in half.