



THE MADISON ENERGY GROUP
ENERGY EFFICIENCY SOLUTIONS

Case Study



Energy Efficiency

SUCCESSFUL SAVINGS RESULTS

Total estimated annual savings:

\$9,700

12 IntelliHVAC units,
3 locations

Type of business:

Property Management
(Apartment Offices)

ROI (months):

15.8

Pilot details:

In 2019, we measured the energy savings impact for 12 IntelliHVAC units in 3 locations

Engineering consultants:

Tower Engineering

Average annual IntelliHVAC savings per unit:

\$808.40



IntelliHVAC saved Aspen Square Management \$9,700 annually

Viv and Madison Energy Group worked with Aspen Square Management to install energy efficiency products to significantly reduce their cost for consumption.

- Analyzed projected annual savings results from Pilot Program installation on single location.
- Customer was impressed with results and decided to proceed with full installation.
- Completed installation for 12 IntelliHVAC units in 3 locations
- Customer is saving approximately \$9,700 annually and realized break even ROI in under 16 months.

HOW IT WORKS

intelliHVAC

IntelliHVAC reduces energy consumption through efficient fan control and compressor cycling



The combination of the two technologies allows fans to use 8-15 times LESS energy than the compressors to capture latent energy that would otherwise be lost



The device retrofits to any existing central air HVAC system and requires NO additional maintenance



Reduce CO2 Emissions— go green!



Receive a lifetime warranty



*Savings vary depending on region and market dynamics. Your actual savings may be higher or lower than any examples or estimates shown, but your satisfaction is guaranteed.

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