



Energy Benchmarking Report

Prepared for: John Doe
ABC Bank

Building Analyzed: ABC Bank Building

Analysis Performed by: Ace Mechanical
12345 Main Street
Lenexa, KS 66219
(913) 888-8888

Evaluation Period: December 22, 2007 to December 31, 2008

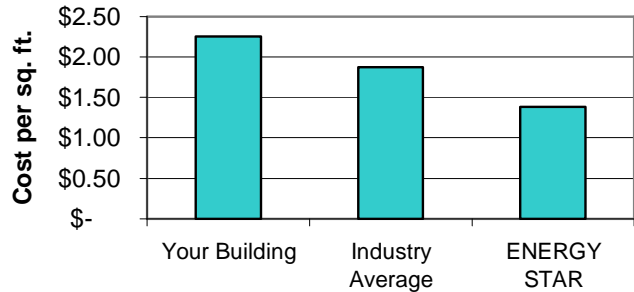
Report ID: 151300

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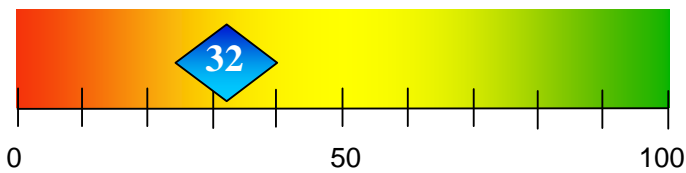
Energy Performance:

The building evaluated has **102,352** square feet and a total energy spend of **\$ 230,831** or **\$ 2.26** per square foot for the evaluation period of December 22, 2007 through December 31, 2008 . This is **\$ 39,334** or **21% more** than the industry average based on the Commercial Building Energy Consumption Survey (CBECS) database.

Energy Cost Comparison



Estimated ENERGY STAR® Rating



The ENERGY STAR® Energy Performance Rating for this building is **32** . This means that this building performs better than **32%** of its peer buildings while **68%** of its peer buildings perform better than it does.

Its Energy Usage Index is **146.6** kbtu per square foot.

Carbon Footprint:

The annual carbon footprint for this building is **2,523.8** tons of carbon dioxide, or **49.3** pounds per square foot.

Opportunity for Improvement:

While an onsite energy assessment is required to evaluate specific energy conservation opportunities, broad statements about energy savings potential can be made by comparing the performance of this building to the ENERGY STAR® database.

If the energy performance of this building were improved to meet the national average and/or the level required for ENERGY STAR certification (an ENERGY STAR rating of 75), the following savings would result:

Savings Potential Compared To ==>	Industry Average	ENERGY STAR
%	17%	39%
Total \$	\$ 39,334	\$ 89,199
\$ per sq. ft.	\$ 0.38	\$ 0.87