

Performance Rating Report

Project Name:	
Project Address:	Date:
Designer of Record:	Telephone:
Contact Person:	Telephone:
City:	Principal Heating Source: <input type="checkbox"/> Fossil Fuel <input type="checkbox"/> Electricity <input type="checkbox"/> Fossil/Electric Hybrid & Purchased Heat <input type="checkbox"/> Other

Space Summary

Building Use	Conditioned Area (ft²)	Unconditioned Area (ft²)	Total Area (ft²)
Total			

Advisory Messages

	Proposed Building Design	Baseline Building	Difference Proposed – Baseline
Number of hours heating loads not met (system/plant)			
Number of hours cooling loads not met (system/plant)			
Number of warnings			
Number of errors			
Number of defaults overridden			

Simulation General

	Proposed Building Design	Baseline Building	Baseline same as Proposed?
Simulation program			
Weather data			
Utility rates			

Performance Rating Result

The proposed and baseline buildings comply with the mandatory requirements of the ANSI/ASHRAE/IESNA 90.1-2004 Standard and meet the Performance Rating Method requirement. Individual certifying authenticity of the data provided in this analysis:

Signature:	Title:
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Contact Person:	Telephone:

Energy Summary by End Use

End Use	Energy Type	Proposed Building		Baseline Building		Proposed / Baseline Energy (%)
		Energy (10 ⁶ Btu/yr)	Peak (10 ³ Btu/h)	Energy (10 ⁶ Btu/yr)	Peak (10 ³ Btu/h)	
Lighting - conditioned						
Lighting - unconditioned						
Space heating (1)						
Space heating (2)						
Space cooling						
Pumps						
Heat rejection						
Fans - interior ventilation						
Fans - interior exhaust						
Fans - parking garage						
Service water heating						
Office equipment						
Elevators & escalators						
Refrigeration (food, etc.)						
Cooking (commercial)						
Total Building Consumption						

Energy Summary by End Use

	Proposed Building		Baseline Building		Percentage Improvement 100 x (1 – Proposed Cost/ Baseline Cost) %
	Energy (10 ⁶ Btu/yr)	Cost (\$/yr)	Energy (10 ⁶ Btu/yr)	Cost (\$/yr)	
Electricity					
Natural gas					
Other fossil fuel					
District steam					
Total Nonsolar					
Solar or site recovered					
Total Including Solar					

* These results use assumptions for showing compliance during a typical year; actual energy costs may be substantially different.

