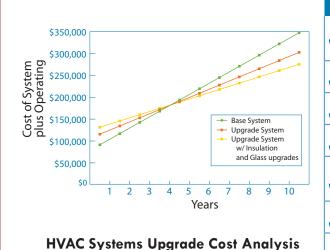


Why should I green my building?

- Enhance energy efficiency
- Reduce environmental impact
- Comply with new legislative mandates
- Improve occupant health and productivity
- Decrease operating costs •

Based on a 20,000 sf 1 story medical office building

O,R&L will identify opportunities to enhance the sustainability of avisting building through



	your existing building through a sustainable audit. Focusing					
	an assessment towards your organizations GOALS!					
n Assessment Options:						
	odel current energy loss, establishing a base line r improvements					

V	for improvements
	Develop an energy upgrade cost analysis
	Research incentive returns on high performance upgrades
	Estimate material costs to upgrade, repair or replace
\	Develop a green initiative action plan for phasing of improvements
	Create a sustainable score card based on LEED EB upgrades
	Summarize benefits to the environment and occupants

A sustainable audit can investigate any or all of the five standard green building evaluation categories (based on the United States Green Building Council's LEED[™] program):

Site	Water	Energy	Materials	Air Quality
Stormwater Management	Water Use Wastewater	Mechanical System Analysis	Demolition & Waste Management	Ventilation & Exhaust
Light Pollution Heat Islands	Technologies Landscaping	Energy Cost Analysis	Alternate/Recycled Material Use	Outside Air Delivery Monitoring
(Site & Roof) Alternative		Building Envelope Integrity	Low VOC Recycling	Asbestos Removal
Transportation		Lighting		Indoor Air Quality
		Renewable		Thermal Control
		Energy Use		Daylighting & Views

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Integrate the benefits of green building into your organization's long term plans for a sustainable future...



O,R&L's LEED Accredited Professionals can identify effective options for sustainable improvements.

Contact Louann Heft at 203.643.1016 lheft@orlconstruction.com