

Pro	oject Na	me:				
Pro	oject Ad	dress:				
	Yes	?	No			
				Project Totals (Pre-Certification Estimates)	Ç	92 Points
				Contided: 24 42 points Silver: 42 F0 points Cold: F1 67 points	Distinues 60	02 points

Yes	?	No			
			Sustainab	ole Sites	12 Points
			Credit 1	LEED Certified Design and Construction	1
			Credit 2	Building Exterior and Hardscape Management Plan	1
			Credit 3	Integrated Pest Mgmt, Erosion Control, and Landscape Mgmt Pl	an 1
			Credit 4	Alternative Commuting Transportation	1 to 4
				Credit 4.1 10% Reduction	1
				Credit 4.2 25% Reduction	2
				Credit 4.3 50% Reduction	3
			-	Credit 4.4 75% Reduction or greater	4
			Credit 5	Reduced Site Disturbance, Protect or Restore Open Space	1
			Credit 6	Stormwater Management	1
			Credit 7.1	Heat Island Reduction, Non-Roof	1
			Credit 7.2	Heat Island Reduction, Roof	1
			Credit 8	Light Pollution Reduction	1





Yes	?	No			
			Water Eff	iciency	10 Points
Yes			Prereq 1	Minimum Indoor Plumbing Fixture & Fitting Efficiency	Required
			Credit 1.1	Water Performance Measurement, Whole Building Metering	1
			Credit 1.2	Water Performance Measurement, Submetering	1
			Credit 2	Additional Indoor Plumbing Fixture and Fitting Efficiency	1 to 3
				Credit 2.1 10% Reduction	1
				Credit 2.2 20% Reduction	2
			_	Credit 2.3 30% Reduction	3
			Credit 3	Water Efficient Landscaping	1 to 3
				Credit 3.1 50% Reduction	1
				Credit 3.2 75% Reduction	2
			_	Credit 3.3 100% Reduction	3
			Credit 4.1	Cooling Tower Water Mgmt, Chemical Management	1
			Credit 4.2	Cooling Tower Water Mgmt, Non-Potable Water Source Use	1





Yes	?	No			
			Energy &	Atmosphere	30 Points
Yes			Prereq 1	Energy Efficiency Best Management Practices	Required
Yes			Prereq 1	Minimum Energy Efficiency Performance	Required
Yes			Prereq 1	Refrigerant Management, Ozone Protection	Required

\*NOTE for EAc1: All LEED for Existing Building projects registered after June 26th, 2007 are required to achieve at least two (2) points under EAc1.

	Credit 1	Optimize E	nergy Efficiency Performance	1 to 15
		ENERGY STA	AR Rating: 65 / Alternative Score: 15% Above Nat'l Average	Required
		Credit 1.1	ENERGY STAR 67 / Alternative Score: 17% Above Average	1
		Credit 1.2	ENERGY STAR 69 / Alternative Score: 19% Above Average	2
		Credit 1.3	ENERGY STAR 71 / Alternative Score: 21% Above Average	3
		Credit 1.4	ENERGY STAR 73 / Alternative Score: 23% Above Average	4
		Credit 1.5	ENERGY STAR 75 / Alternative Score: 25% Above Average	5
		Credit 1.6	ENERGY STAR 77 / Alternative Score: 27% Above Average	6
		Credit 1.7	ENERGY STAR 79 / Alternative Score: 29% Above Average	7
		Credit 1.8	ENERGY STAR 81 / Alternative Score: 31% Above Average	8
		Credit 1.9	ENERGY STAR 83 / Alternative Score: 33% Above Average	9
		Credit 1.10	ENERGY STAR 85 / Alternative Score: 35% Above Average	10
		Credit 1.11	ENERGY STAR 87 / Alternative Score: 37% Above Average	11
		Credit 1.12	ENERGY STAR 89 / Alternative Score: 39% Above Average	12
		Credit 1.13	ENERGY STAR 91 / Alternative Score: 41% Above Average	13
		Credit 1.14	ENERGY STAR 93 / Alternative Score: 43% Above Average	14

Credit 1.15 ENERGY STAR 95+ / Alternative Score: 45%+ Above Average



15



Energy & A	Atmosphere, continued				
Existing Build	Existing Building Commissioning				
Credit 2.1	Investigation and Analysis	2			
Credit 2.2	Implementation	2			
Credit 2.3	Ongoing Commissioning	2			
Performance I	Measurement				
Credit 3.1	<b>Building Automation System</b>	1			
Credit 3.2-3.3	System Level Metering	1 to 2			
	Credit 3.2 40% Metered	1			
	Credit 3.3 80% Metered	2			
Other					
Credit 4	Renewable Energy	1 to 4			
	Credit 4.1 On-site 3% / Off-site 25%	1			
	Credit 4.2 On-site 6% / Off-site 50%	2			
	Credit 4.3 On-site 9% / Off-site 75%	3			
 	Credit 4.4 On-site 12% / Off-site 100%	4			
Credit 5	Refrigerant Management	1			
Credit 6	Emissions Reduction Reporting	1			





Yes	?	No			
			Materials	s & Resources	14 Points
Yes			Prereq 1	Sustainable Puchasing Policy	Required
Yes			·	- ,	·
163			Prereq 2	Solid Waste Management Policy	Required
			Sustainable	Purchasing	
			Credit 1	Ongoing Consumables	1 to 3
				Credit 1.1 40% of Purchases	1
				Credit 1.2 60% of Purchases	2
			_	Credit 1.3 80% of Purchases	3
			Credit 2.1	Durable Goods, Electric	1
			Credit 2.2	Durable Goods, Furniture	1
			Credit 3	Facility Alterations and Additions	1
			Credit 4	Reduced Mercury in Lamps	1 to 2
				Credit 4.1 90 pg/lum-hr	1
			_	Credit 4.2 70 pg/lum-hr	2
			Credit 5	Food	1
			Solid Waste	Management	
			Credit 6	Waste Stream Audit	1
			Credit 7	Ongoing Consumables	1 to 2
			_	Credit 7.1 50% Waste Diversion	1
				Credit 7.2 70% Waste Diversion	2
			Credit 8	Durable Goods	1
			Credit 9	Facility Alterations and Additions	1





Yes	?	No			
			Indoor Env	vironmental Quality	19 Points
Yes			Prereq 1	Outdoor Air Introduction and Exhaust Systems	Required
Yes			Prereq 2	Environmental Tobacco Smoke (ETS) Control	Required
Yes			Prereq 3	Green Cleaning Policy	Required
			IAQ Best Mana	gement Practices	
			Credit 1.1	IAQ Management Program	1
			Credit 1.2	Outdoor Air Delivery Monitoring	1
			Credit 1.3	Increased Ventilation	1
			Credit 1.4	Reduce Particulates in Air Distribution	1
			Credit 1.5	Facility Alterations and Additions	1
			Occupant Com	fort	
			Credit 2.1	Occupant Survey	1
			Credit 2.2	Occupant Controlled Lighting	1
			Credit 2.3	Thermal Comfort Monitoring	1
			Credit 2.4-2.5	Daylight and Views	1 to 2
		•	_	Credit 2.4 50% Daylight / 45% Views	1
				Credit 2.5 75% Daylight / 90% Views	2
			Green Cleanin	g	
			Credit 3.1	High Performance Cleaning Program	1
			Credit 3.2-3.3	Custodial Effectiveness Assessment	1 to 2
				Credit 3.2 Score of $\leq 3$	1
			_	Credit 3.3 Score of ≤ 2	2
			Credit 3.4 -3.6	Sustainable Cleaning Products and Materials	1 to 3
				Credit 3.4 30% of Purchases	1
				Credit 3.5 60% of Purchases	2
			_	Credit 3.6 90% of Purchases	3
			Credit 3.7	Sustainable Cleaning Equipment	1
			Credit 3.8	Entryway Systems	1
			Credit 3.9	Indoor Integrated Pest Management	1





Yes	?	No		
			Innovation in Operations	7 Points
			]	
			Credit 1.1 Innovation in Operations:	1
			Credit 1.2 Innovation in Operations:	1
			Credit 1.3 Innovation in Operations:	1
			Credit 1.4 Innovation in Operations:	1
			Credit 2 LEED® Accredited Professional	1
			Credit 3 Documenting Sustainable Building Cost Impacts	2

