

LEED[®] Canada - CI 1.0 GREEN BUILDING RATING SYSTEM

University of Calgary -Administration Building Executive Suite

Building with purpose

CaGBC Project # 15757 March 31, 2015

32 Point	s Achieved		Gold Re	Id Rating Achieved Possible Points:		
		Certified 21-26 points Silver 27-3	31 points	Gold 32-41 po	ints Platinum 42-57 points	
Susta	inable Sites	Possible Points	7	7 Energy &	& Atmosphere Possible Points	
Credit 1	Select a L	EED Certified Building	3	Y Prereq 1	Fundamental Commissioning	Requ
	OR Optio	ns A - L (Maximum 3 Points)	C	Y Prereq 2	Minimum Energy Performance	Requ
Credit 1	Option A.	Brownfield Redevelopment	0.5	Y Prereq 3	CFC Reduction in HVAC&R Equipment	Requ
Credit 1	Option B.	Stormwater Management, Rate and Quantity	0.5	3 Credit 1.1	Optimize Energy Performance, Lighting Power	
Credit 1	Option C.	Stormwater Management, Treatment	0.5	1 Credit 1.2	Optimize Energy Performance, Lighting Controls	
Credit 1	Option D.	Heat Island Reduction, Non-Roof	0.5	1 Credit 1.3	Optimize Energy Performance, HVAC	
Credit 1	Option E.	Heat Island Reduction, Roof		1 Credit 1.4	Optimize Energy Performance, Equipment & Appliances	
5 Credit 1	Option F.	Light Pollution Reduction	0.5	1 Credit 2	Enhanced Commissioning	
5 Credit 1	Option G.	Water Efficient Irrigation, Reduced Potable Water	0.5	Credit 3	Energy Use, Measurement & Payment Accountability	
	Consump		0.5	Greates	Energy ose, measurement of ayment Accountability	
5 Credit 1	•	Water Efficient Irrigation, No Potable Water Use or No	0.5	Credit 4	Green Power	
-	Irrigation	and the Maria and the marked of the	L			
Credit 1	-	Innovative Wastewater Technologies	0.5	-		
Credit 1	-	Water Use Reduction, 20% or 30% Reduction		7 Materia	Is & Resources Possible Points	
Credit 1	•	Onsite Renewable Energy	1			
Credit 1 Credit 2	•	Other Quantifiable Environmental Performance		Y Prereq 1	Storage & Collection of Recyclables	Req
Credit 2	•	nent Density and Community Connectivity		1 Credit 1.1	Tenant Space, Long-Term Commitment	
Credit 3.		re Transportation, Public Transportation Access	1	Credit 1.2	Building Reuse, Maintain 40% of Interior Non-Structural Components	
Credit 3.		re Transportation, Bicycle Storage & Changing Rooms	1	Credit 1.3	Building Reuse, Maintain 60% of Interior Non-Structural Components	
Credit 3.	.3 Alternativ	e Transportation, Parking Availability		1 Credit 2.1	Construction Waste Management, Divert 50% from Landfill	
				1 Credit 2.2	Construction Waste Management, Divert 75% from Landfill	
Wate	r Efficiency	Possible Points	2	Credit 3.1	Resource Reuse, 5%	
-				Credit 3.2	Resource Reuse, 10%	
		e Reduction, 20% Reduction		1 Credit 3.3	Resource Reuse, 30% Furniture and Furnishings	
Credit 1.	2 Water Us	e Reduction, 30% Reduction	1	1 Credit 4.1	Recycled Content, 10% (post-consumer + ½ pre-consumer)	
			L	Credit 4.2	Recycled Content, 20% (post-consumer + ½ pre-consumer)	
			-, L	1 Credit 5.1	Regional Materials, 20% Manufactured Regionally	
				Credit 5.2	Regional Materials, 10% Extracted and Manufactured Regionally	
		Achieved Points Possible Points		Credit 6	Rapidly Renewable Materials	
			L	1 Credit 7	Certified Wood	
		4	Г	9 Indoor E	Environmental Quality Possible Points	
Sus	tainable Sites	7		_		
		·	1 L	Y Prereq 1	Minimum IAQ Performance	Req
		-	- L	Y Prereq 2	Environmental Tobacco Smoke (ETS) Control	Req
		2	- L	Credit 1	Outdoor Air Delivery Monitoring	
Wa	ater Efficiency			Credit 2	Increased Ventilation	
		2		1 Credit 3.1	Construction IAQ Management Plan, During Construction	
				1 Credit 3.2	Construction IAQ Management Plan, Before Occupancy	
				1 Credit 4.1	Low-Emitting Materials, Adhesives & Sealants	
Eno	Atmosthere	7		1 Credit 4.2	Low-Emitting Materials, Paints and Coating	
Energy &	Atmosphere	12		1 Credit 4.3	Low-Emitting Materials, Carpet Systems	
				1 Credit 4.4	Low-Emitting Materials, Composite Wood and Laminate Adhesives	
		1		1 Credit 4.5	Low-Emitting Materials, Systems Furniture and Seating	
		7		1 Credit 5	Indoor Chemical and Pollutant Source Control	
Materials	s & Resources			1 Credit 6.1	Controllability of Systems, Lighting	
		14		Credit 6.2	Controllability of Systems, Temperature and Ventilation	
				Credit 7.1	Thermal Comfort, Compliance	
				Credit 7.2	Thermal Comfort, Monitoring	
	nvironmental	9		Credit 8.1	Daylight & Views, Daylight 75% of Spaces	
Indoor E	uality	17		Credit 8.2	Daylight & Views, Daylight 90% of Spaces	
				Credit 8.3	Daylight & Views, Views for 90% of Seated Spaces	
			—	3 Innovat	ion & Design Process Possible Points	
		3		J		
a	tion & Design	3				
a		3		1 Credit 1.1	Innovation in Design: Exemplary Performance: Water Use Reduction	
a				1 Credit 1.1 1 Credit 1.2	Innovation in Design: Exemplary Performance: Water Use Reduction Innovation in Design: Green Housekeeping	
a				1 Credit 1.1 1 Credit 1.2 Credit 1.3	Innovation in Design: Exemplary Performance: Water Use Reduction Innovation in Design: Green Housekeeping Innovation in Design:	
a				1 Credit 1.1 1 Credit 1.2	Innovation in Design: Exemplary Performance: Water Use Reduction Innovation in Design: Green Housekeeping	