## **UBC - TEF4**

## **LEED v4 CS Preliminary Scorecard**

Last update: November 2019



1 2	_	_		iotai	Project Score & Rating	GOLD					Possible Points	
Y	(?	N?	N	Credit	Integrative Process	1	4 3	2	2 5	Mate	erials and Resources	1
					1 - 1 - 1	-	Y Y?	N	? N	7.		
3	_	4	_	Locatio	on and Transportation	20	Y	44		Prereq	Storage and Collection of Recyclables	
Y	/?	_	N				Υ ///	200	000	Prereq	Construction and Demolition Waste Management Planning	
			20	Credit	LEED for Neighborhood Development Location	20	1	_	5	Credit	Building Life-Cycle Impact Reduction	
				Credit	Sensitive Land Protection	2	1	1		Credit	**BPD & O - Environmental Product Declarations	
		3		Credit	High Priority Site	3	1 1			Credit	**BPD & O - Sourcing of Raw Materials	
2	2			Credit	Surrounding Density and Diverse Uses	6	1	1		Credit	**BPD & O - Material Ingredients	
				Credit	Access to Quality Transit	6	2			Credit	Construction and Demolition Waste Management	
			C	Credit	Bicycle Facilities	1						
		1	(	Credit	Reduced Parking Footprint	1	5 1	4	1	Indo	oor Environmental Quality	
1	1			Credit	**Green Vehicles	1	Y Y?	N	? N			
							Y ///	707	7877	Prereq	Minimum Indoor Air Quality Performance	
3	3	3		Sustair	nable Sites	11	Υ ///	7/7		Prereq	Environmental Tobacco Smoke Control	
Y	/?	N?	N				1 1	707		Credit	Enhanced Indoor Air Quality Strategies	
100	770	770	777 k	rereg	Construction Activity Pollution Prevention		3			Credit	**Low-Emitting Materials	
		,,,,,,		Credit	Site Assessment	1	1			Credit	Construction Indoor Air Quality Management Plan	
1				Credit	Site Development - Protect or Restore Habitat	2	_	3		Credit	Daylight	
1				Credit	Open Space	1		1	_	Credit	Quality Views	
-	_	3	_	Credit	Rainwater Management	3	<u> </u>			Jeredie	Quanty views	
1		3		Credit	Heat Island Reduction	2	6	_		Inno	ovation	
-	_							N	2 N	Tillio	ovacion	
+	-			Credit	Light Pollution Reduction	1		IN	? N			
			(	Credit	Tenant Design and Construction Guidelines	1	1	-		Credit	Innovation EBOM starter kit	
			-	M-1	F#:-:	4.4	1	-		Credit	Innovation EBOM starter kit	
_	_	1		water	Efficiency	11	1	-		Credit	Innovation Exemplary EQc Low-emitting materials	
- 11 1	/? 	N?	N				1	4		Credit	Innovation Exemplary MR Environmental Product Declaration Option1	
1//		222	44	rereq	Outdoor Water Use Reduction		1			Credit	Innovation Pilot TBD	
				rereq	Indoor Water Use Reduction		1			Credit	LEED Accredited Professional	
	220	200	<i>‱</i> ₽	rereq	Building-Level Water Metering							
		1		Credit	**Outdoor Water Use Reduction	3	3 1			Regio	ional Priority	
1	1		C	Credit	**Indoor Water Use Reduction	4	Y Y?	N	? N			
1	1			Credit	**Cooling Tower Water Use	3	1			Credit	Regional Priority: Energy (10 points)	
			(	Credit	Water Metering	1	1			Credit	Regional Priority: TBD	
							1			Credit	Regional Priority: TBD	
1:	2	3	2	Energy	and Atmosphere	33	1			Credit	Regional Priority: TBD	
Y	(?	N?	N							_		
1//	770	770	777) r	rereq	Fundamental Commissioning and Verification		Le	gene	i			
1//	77	7780	777) F	rereq	Minimum Energy Performance					Credit	t Targeted	
1//		7770	772 r	rereq	Building-Level Energy Metering					Not At	Attempting	
17	7%	770		rereq	Fundamental Refrigerant Management		Υ ///	700	////		equisite (Must Achieve)	
2	2			Credit	Enhanced Commissioning	6	1,7,7,	4,8,4,6	**	AL.	V4.1 Path	
8	_			Credit	Optimize Energy Performance	18						
-				Credit	Advanced Energy Metering	1						
			2			2						
-					Demand Response							
2				Credit	Renewable Energy Production	3						
		1	(	Credit	Enhanced Refrigerant Management	1						