



13	Medical Research Institute (Horia Street - Smouha)	Alexandria, Egypt	X	X	X	X	X	X	X	X	X	X	X	X	X	2500
14	Higher Institute of Public Profession	Alexandria, Egypt	X	X	X	X	X	X	X	X	X	X	X	X	X	700
15	University land in Smouha (College of Nursing - Children's Hospital - Faculty members residences)	Alexandria, Egypt	X	X	X	X	X	X	X	X	X	X	X	X	X	105218.22
16	Land of Mouwasat Hospital	Alexandria, Egypt	X	X	X	X	X	X	X	X	X	X	X	X	X	20234.27
17	Institute of Graduate Studies and Research	Alexandria, Egypt	X	X	X	X	X	X	X	X	X	X	X	X	X	2764
18	Faculty of Agriculture Saba Pasha	Alexandria, Egypt	X	X	X	X	X	X	X	X	X	X	X	X	X	144200.934
Total															1,377,300.34	

Please compile one row for each building (or homogeneous part of it) by ticking with a "X" for each requirement

Applying green building concepts in the Faculty of Engineering - Alexandria University in 2020.

The buildings of the Faculty of Engineering - Alexandria University were chosen to be the nucleus from which to implement green building concepts regarding the general vision for applying environmentally friendly green building requirements to the Faculty of Engineering buildings (Report is attached).

In the report, the faculty buildings were studied, and the summary of the report was as follows:

1. Mechanical Engineering Building: Complies with green building requirements (LEED) with the silver category.
2. Preparatory building: conforms to green building requirements (LEED) with the silver category.
3. Administration building: It does not currently comply with green building requirements (LEED), but it is possible with simple modifications to adopt it.
4. Electrical Engineering Building: It does not currently comply with green building requirements (LEED), but it is possible to adopt it with simple modifications.

After evaluating the Faculty of Engineering buildings, the elements of Green Building Implementation was considered in all building's maintenance activity and in the construction of new buildings.

Elements of Green Building Implementation as Reflected in all new construction and renovation policies:

- The area of the project is 160 acres (667,730.988 m²), a general site for educational buildings, and 120 acres are complementary activities. The percentage of green areas and lake is about 52% in addition to 25% atreets and lanes.
- Water-saving plots are used, which will reduce water consumption by abut 30%. The sewage water will be trated and reused in the irrigation of green areas in the project.
- Rainwater is collected in the main lake and used for irrigation.
- The use of plants with few water rationed plants to reduce irrigation needs in addition to absorbing quantities of rainwater to reduce the severity of rain spells.
- As for energy, all the buildings have solar enery generation cells to provide part of the building's needs, which are estimated at about 45%, in addition to using energy-saving lamps (LED).
- The punlic site lighting poles are powered by solar energy.



Total Building Area

$$\frac{\text{total building area}}{\text{total area}} \times 100\%$$

Total Building Area:

$$\frac{2,385,538.83 \text{ m}^2}{8,083,208.27 \text{ m}^2} \times 100\% = 30\%$$

Smart building implementation

$$\frac{\text{total smart building area}}{\text{total building area}} \times 100\%$$

Smart building implementation

$$\frac{1,377,300.34 \text{ m}^2}{2,385,538.83 \text{ m}^2} \times 100\% = 57.7\%$$

<p style="text-align: center;">Building 1</p> 	<p style="text-align: center;">Building 1</p> 
<p style="text-align: center;">Building 3</p> 	<p style="text-align: center;">Building 4 (Bathroom, water saving)</p> 
<p style="text-align: center;">Building 1-11 (LED Lighting)</p>	



Teaching rooms (Abis Campus, Alexandria University)





All teaching rooms contains well equipped technological facilities (screens, data shows and white boards).



Green building implementation through the use of sun breakers in the SSP building at the Faculty of Engineering



Video Surveillance of all buildings



Smart screens are used in all lecture halls

Link for Sustainable Development: <https://alexu.edu.eg/index.php/en/sustainable-development>

<https://alexu.edu.eg/index.php/en/2015-11-24-10-38-07/ranking?id=6011>

<http://sustainability.alexu.edu.eg/>

Additional evidence link: <https://alexu.edu.eg/index.php/about-us-ar>

Link for LED lighting:

https://alexu.edu.eg/index.php/?option=com_content&view=article&id=5935&catid=21&lang=ar-AA

Link for Solar Energy:

https://alexu.edu.eg/index.php/?option=com_content&view=article&id=5936&catid=21&lang=ar-AA

Link for Green University:

https://alexu.edu.eg/index.php/?option=com_content&view=article&id=5932&catid=21&lang=ar-AA

Mechanical Engineering Building (Silver)

LEED v4 for BD+C: New Construction and Major Renovation		Project Name: Mechanical Building	
Project Checklist		Date: 3/1/2020	
Version: 4.1		Name: Aydin Bahmani	
Version: 4.1		ID: 4218	
2.1.3.0 Location and Transportation 16			
Y	1	LEED for Neighborhood Development Location	16
Y	1	Greenhouse Gas Emissions	2
Y	1	High Priority 20%	2
Y	1	Dispersing Density and Density Jobs	2
Y	1	Access to Quality Transit	2
Y	1	Bicycle Facilities	2
Y	1	Material Parking Temporal	2
Y	1	Open Streets	2
6.2.2.0 Sustainable Sites 10			
Y	1	Construction Activity Pollution Prevention	10
Y	1	Site Assessment	10
Y	1	Site Development: Paved or Paved/Grass	10
Y	1	Open Space	10
Y	1	Resource Management	10
Y	1	Heat Island Reduction	10
Y	1	Light Pollution Reduction	10
2.1.7.0 Water Efficiency 11			
Y	1	Outdoor Water Use Reduction	11
Y	1	Indoor Water Use Reduction	11
Y	1	Recycling Water Use Reduction	11
Y	1	Outdoor Water Use Reduction	11
Y	1	Indoor Water Use Reduction	11
Y	1	Cooling Tower Water Use	11
Y	1	Water Metering	11
13.2.0 Energy and Atmosphere 33			
Y	1	Fundamental Commissioning and Verification	33
Y	1	Minimum Energy Performance	33
Y	1	Building-Level Energy Modeling	33
Y	1	Functional Refrigerant Management	33
Y	1	Behavioral Commissioning	33
Y	1	Optimize Energy Performance	33
Y	1	Advanced Energy Modeling	33
Y	1	Operational Practices	33
Y	1	Renewable Energy Production	33
Y	1	Operational Refrigerant Management	33
Y	1	Greenhouse Gas and Carbon Offsets	33
6.2.1.0 Materials and Resources 13			
Y	1	Design and Construction Waste Management	13
Y	1	Construction and Operation Waste Management Planning	13
Y	1	Building Life-Cycle Impact Reduction	13
Y	1	Building Product Disclosure and Optimization - Environmental Product Declarations	13
Y	1	Building Product Disclosure and Optimization - Sourcing of Raw Materials	13
Y	1	Building Product Disclosure and Optimization - Material Attributes	13
Y	1	Construction and Operation Waste Management	13
13.1.3.0 Indoor Environmental Quality 18			
Y	1	Minimum Indoor Air Quality Performance	18
Y	1	Environmental Tobacco Smoke Control	18
Y	1	Low-Emitting Materials	18
Y	1	Construction Indoor Air Quality Management Plan	18
Y	1	Indoor Air Quality Assessment	18
Y	1	Thermal Comfort	18
Y	1	Lighting	18
Y	1	Daylight	18
Y	1	Acoustic Performance	18
2.1.5.0 Innovation 6			
Y	1	Innovation	6
Y	1	LEED Accredited Professional	6
4.1.4.0 Regional Priority 4			
Y	1	Regional Priority: Specific Credit	4
Y	1	Regional Priority: Specific Credit	4
Y	1	Regional Priority: Specific Credit	4
Y	1	Regional Priority: Specific Credit	4
13.1.0 Credits 118			
Prerequisite: 23 (100%) Exemplar: 23 (100%) Innovation: 6 (100%) Regional Priority: 4 (100%)			



LEED v4 for BD+C: Schools
Project Checklist

Y 2 N
Credit Integrative Process 1

Project Name: Mechanical Building
Date: 3/1/2020
Name: Jaydas Bahnsasy
ID: 4019

18	18	0	Location and Transportation	15
Y	11	11	LEED for Neighborhood Development Location	15
		N	Designate Land Protection	1
		1	High Priority Site	2
		3	Surrounding Density and Diverse Uses	5
		3	Access to Quality Transit	4
		N	Bicycle Facilities	1
		N	Reduced Parking Footprint	1
		N	Green Vehicles	1

6	6	0	Materials and Resources	13
Y	2	2	Storage and Collection of Recyclables	13
		2	Construction and Demolition Waste Management Planning	Required
		1	Building Life-Cycle Impact Reduction	5
		1	Building Product Disclosure and Optimization - Environmental Product Declarations	2
		1	Building Product Disclosure and Optimization - Sourcing of Raw Materials	2
		1	Building Product Disclosure and Optimization - Material Ingredients	2
		1	Construction and Demolition Waste Management	2

6	6	0	Sustainable Sites	12
Y	6	6	Construction Activity Pollution Prevention	12
		Y	Environmental Site Assessment	Required
		1	Site Assessment	1
		1	Site Development - Protect or Restore Habitat	2
		1	Open Space	1
		1	Rainwater Management	3
		N	Heat Island Reduction	2
		N	Light Pollution Reduction	1
		1	Site Master Plan	1
		1	Joint Use of Facilities	1


13	13	0	Indoor Environmental Quality	16
Y	13	13	Minimum Indoor Air Quality Performance	16
		Y	Environmental Tobacco Smoke Control	Required
		Y	Minimum Acoustic Performance	Required
		2	Enhanced Indoor Air Quality Strategies	2
		2	Low-Emitting Materials	3
		1	Indoor Air Quality Management Plan	1
		2	Indoor Air Quality Assessment	2
		1	Thermal Comfort	1
		1	Interior Lighting	2
		3	Daylight	3
		1	Quality Views	1
		N	Acoustic Performance	1

4	4	0	Water Efficiency	12
Y	4	4	Outdoor Water Use Reduction	12
		Y	Indoor Water Use Reduction	Required
		Y	Building-Level Water Metering	Required
		1	Outdoor Water Use Reduction	2
		1	Indoor Water Use Reduction	7
		3	Cooling Tower Water Use	2
		N	Water Metering	1

3	3	0	Innovation	6
Y	3	3	Innovation	6
		2	LEED Accredited Professional	5
		1	LEED Accredited Professional	1

13	13	0	Energy and Atmosphere	31
Y	13	13	Fundamental Commissioning and Verification	31
		Y	Minimum Energy Performance	Required
		Y	Building-Level Energy Metering	Required
		Y	Fundamental Refrigerant Management	Required
		3	Enhanced Commissioning	5
		3	Optimize Energy Performance	16
		3	Advanced Energy Metering	1
		1	Demand Response	2
		1	Renewable Energy Production	3
		N	Enhanced Refrigerant Management	1
		N	Green Power and Carbon Offsets	2

67	67	0	TOTALS	Possible Points: 110
Certified: 40 to 49 points, Silver: 50 to 59 points, Gold: 60 to 79 points, Platinum: 80 to 110	67	67	TOTALS	110



LEED v4 for BD+C: Warehouses and Distribution Centers
Project Checksheet

Project Name: _____
Date: _____

Req.	Y	?	N	Req.	Y	?	N	Req.	Y	?	N
0 0 0 Location and Transportation											
16	Y			16	Y			16	Y		
17	Y			17	Y			17	Y		
18	Y			18	Y			18	Y		
19	Y			19	Y			19	Y		
0 0 0 Sustainable Sites											
19	Y			19	Y			19	Y		
20	Y			20	Y			20	Y		
21	Y			21	Y			21	Y		
22	Y			22	Y			22	Y		
23	Y			23	Y			23	Y		
24	Y			24	Y			24	Y		
25	Y			25	Y			25	Y		
26	Y			26	Y			26	Y		
27	Y			27	Y			27	Y		
0 0 0 Water Efficiency											
11	Y			11	Y			11	Y		
12	Y			12	Y			12	Y		
13	Y			13	Y			13	Y		
14	Y			14	Y			14	Y		
15	Y			15	Y			15	Y		
0 0 0 Energy and Atmosphere											
38	Y			38	Y			38	Y		
39	Y			39	Y			39	Y		
40	Y			40	Y			40	Y		
41	Y			41	Y			41	Y		
42	Y			42	Y			42	Y		
43	Y			43	Y			43	Y		
44	Y			44	Y			44	Y		
45	Y			45	Y			45	Y		
46	Y			46	Y			46	Y		
47	Y			47	Y			47	Y		
48	Y			48	Y			48	Y		
0 0 0 Materials and Resources											
13	Y			13	Y			13	Y		
14	Y			14	Y			14	Y		
15	Y			15	Y			15	Y		
16	Y			16	Y			16	Y		
17	Y			17	Y			17	Y		
18	Y			18	Y			18	Y		
19	Y			19	Y			19	Y		
0 0 0 Indoor Environmental Quality											
16	Y			16	Y			16	Y		
17	Y			17	Y			17	Y		
18	Y			18	Y			18	Y		
19	Y			19	Y			19	Y		
20	Y			20	Y			20	Y		
21	Y			21	Y			21	Y		
22	Y			22	Y			22	Y		
23	Y			23	Y			23	Y		
24	Y			24	Y			24	Y		
25	Y			25	Y			25	Y		
26	Y			26	Y			26	Y		
27	Y			27	Y			27	Y		
28	Y			28	Y			28	Y		
29	Y			29	Y			29	Y		
30	Y			30	Y			30	Y		
0 0 0 Innovation											
8	Y			8	Y			8	Y		
9	Y			9	Y			9	Y		
10	Y			10	Y			10	Y		
0 0 0 Regional Prerequisites											
4	Y			4	Y			4	Y		
5	Y			5	Y			5	Y		
6	Y			6	Y			6	Y		
7	Y			7	Y			7	Y		
8	Y			8	Y			8	Y		
0 0 0 TOTALS											
										Prerequisite Points	140
										LEED Points	110
CREDIT: 40 TO 49 POINTS, SILVER; 50 TO 59 POINTS, GOLD; 60 TO 79 POINTS, PLATINUM; 80 TO 110											

LEED v4 for BD+C: Hospitality
Project Credits

Project Name: _____
Date: _____

Req	Y	9	M	Points
0 1 0 Location and Transportation				
1	Y			1
2	Y			2
3	Y			2
4	Y			2
5	Y			2
6	Y			2
7	Y			1
8	Y			1
0 1 0 Sustainable Sites				
9	Y			1
10	Y			1
11	Y			1
12	Y			1
13	Y			1
14	Y			1
15	Y			1
0 1 0 Water Efficiency				
16	Y			1
17	Y			1
18	Y			1
19	Y			1
20	Y			1
21	Y			1
22	Y			1
23	Y			1
24	Y			1
25	Y			1
0 1 0 Energy and Atmosphere				
26	Y			1
27	Y			1
28	Y			1
29	Y			1
30	Y			1
31	Y			1
32	Y			1
33	Y			1
34	Y			1
35	Y			1
36	Y			1
37	Y			1
38	Y			1
39	Y			1
40	Y			1
41	Y			1
42	Y			1
43	Y			1
44	Y			1
45	Y			1
46	Y			1
47	Y			1
48	Y			1
49	Y			1
50	Y			1
0 1 0 Materials and Resources				
51	Y			1
52	Y			1
53	Y			1
54	Y			1
55	Y			1
56	Y			1
57	Y			1
58	Y			1
59	Y			1
60	Y			1
61	Y			1
62	Y			1
63	Y			1
64	Y			1
65	Y			1
66	Y			1
67	Y			1
68	Y			1
69	Y			1
70	Y			1
71	Y			1
72	Y			1
73	Y			1
74	Y			1
75	Y			1
76	Y			1
77	Y			1
78	Y			1
79	Y			1
80	Y			1
81	Y			1
82	Y			1
83	Y			1
84	Y			1
85	Y			1
86	Y			1
87	Y			1
88	Y			1
89	Y			1
90	Y			1
91	Y			1
92	Y			1
93	Y			1
94	Y			1
95	Y			1
96	Y			1
97	Y			1
98	Y			1
99	Y			1
100	Y			1
0 1 0 Innovation				
101	Y			1
102	Y			1
103	Y			1
104	Y			1
105	Y			1
106	Y			1
107	Y			1
108	Y			1
109	Y			1
110	Y			1
0 1 0 Regional Priority				
111	Y			1
112	Y			1
113	Y			1
114	Y			1
115	Y			1
116	Y			1
117	Y			1
118	Y			1
119	Y			1
120	Y			1
0 1 0 Credits				
121	Y			1
122	Y			1
123	Y			1
124	Y			1
125	Y			1
126	Y			1
127	Y			1
128	Y			1
129	Y			1
130	Y			1

Points: 110

Contrib: 40.43 points, Silver 50.00 points, Gold 60.00 points, Platinum 80.00 points



LEED v4 for BD+C: Hospitality
Project Checklist

Project Name: _____
Date: _____

Req	Y	N	NA	U	0
0 1 0 0 Location and Transportation					
Req	Y				
1	Y				
2	Y				
3	Y				
4	Y				
5	Y				
6	Y				
7	Y				
8	Y				
9	Y				
10	Y				
11	Y				
12	Y				
13	Y				
14	Y				
15	Y				
16	Y				
17	Y				
18	Y				
19	Y				
20	Y				
21	Y				
22	Y				
23	Y				
24	Y				
25	Y				
26	Y				
27	Y				
28	Y				
29	Y				
30	Y				
31	Y				
32	Y				
33	Y				
34	Y				
35	Y				
36	Y				
37	Y				
38	Y				
39	Y				
40	Y				
41	Y				
42	Y				
43	Y				
44	Y				
45	Y				
46	Y				
47	Y				
48	Y				
49	Y				
50	Y				
51	Y				
52	Y				
53	Y				
54	Y				
55	Y				
56	Y				
57	Y				
58	Y				
59	Y				
60	Y				
61	Y				
62	Y				
63	Y				
64	Y				
65	Y				
66	Y				
67	Y				
68	Y				
69	Y				
70	Y				
71	Y				
72	Y				
73	Y				
74	Y				
75	Y				
76	Y				
77	Y				
78	Y				
79	Y				
80	Y				
81	Y				
82	Y				
83	Y				
84	Y				
85	Y				
86	Y				
87	Y				
88	Y				
89	Y				
90	Y				
91	Y				
92	Y				
93	Y				
94	Y				
95	Y				
96	Y				
97	Y				
98	Y				
99	Y				
100	Y				
101	Y				
102	Y				
103	Y				
104	Y				
105	Y				
106	Y				
107	Y				
108	Y				
109	Y				
110	Y				
111	Y				
112	Y				
113	Y				
114	Y				
115	Y				
116	Y				
117	Y				
118	Y				
119	Y				
120	Y				
121	Y				
122	Y				
123	Y				
124	Y				
125	Y				
126	Y				
127	Y				
128	Y				
129	Y				
130	Y				
131	Y				
132	Y				
133	Y				
134	Y				
135	Y				
136	Y				
137	Y				
138	Y				
139	Y				
140	Y				
TOTALS					140
Credits: 40/42 GPR1, 20/26 GPR2, 20/29 GPR3, 20/21 GPR4, 20/27 GPR5, 20/19 GPR6, 20/19 GPR7					140

LEED v4 for DD+C: Healthcare
Project Checklist

Project Name: _____
Date: _____

Req	Y	N	NA	Points
0 0 0 Location and Transportation				
Req 1	Y			3
Req 2	Y			2
Req 3	Y			2
Req 4	Y			2
Req 5	Y			2
Req 6	Y			2
Req 7	Y			1
Req 8	Y			1
0 0 0 Sustainability Sites				
Req 9	Y			3
Req 10	Y			1
Req 11	Y			1
Req 12	Y			1
Req 13	Y			1
Req 14	Y			1
Req 15	Y			1
0 0 0 Water Efficiency				
Req 16	Y			11
Req 17	Y			1
Req 18	Y			1
Req 19	Y			1
Req 20	Y			1
Req 21	Y			1
Req 22	Y			1
0 0 0 Energy and Atmosphere				
Req 23	Y			53
Req 24	Y			1
Req 25	Y			1
Req 26	Y			1
Req 27	Y			1
Req 28	Y			1
Req 29	Y			1
Req 30	Y			1
Req 31	Y			1
Req 32	Y			1
Req 33	Y			1
Req 34	Y			1
Req 35	Y			1
0 0 0 Materials and Resources				
Req 36	Y			13
Req 37	Y			1
Req 38	Y			1
Req 39	Y			1
Req 40	Y			1
Req 41	Y			1
Req 42	Y			1
Req 43	Y			1
Req 44	Y			1
Req 45	Y			1
Req 46	Y			1
Req 47	Y			1
0 0 0 Indoor Environmental Quality				
Req 48	Y			15
Req 49	Y			1
Req 50	Y			1
Req 51	Y			1
Req 52	Y			1
Req 53	Y			1
Req 54	Y			1
Req 55	Y			1
Req 56	Y			1
Req 57	Y			1
Req 58	Y			1
0 0 0 Innovation				
Req 59	Y			6
Req 60	Y			1
0 0 0 Regional Priority				
Req 61	Y			4
Req 62	Y			1
Req 63	Y			1
Req 64	Y			1
Req 65	Y			1
0 0 0 TOTALS				
Possible Points: 110				110

Legend: Y = Yes, N = No, NA = Not Applicable

Prep Building (Silver)

LEED v4 for BD+C: Retail
Project Checklist

Project Name: _____
Date: _____

Req. #	Req. Name	Req. Description	Req. Points	Score
0 1 0 Location and Transportation				
1	1.1	LEED for High-Rise Development Location	15	15
2	1.2	LEED for Non-High-Rise Development Location	15	15
3	1.3	High-Rise Location	15	15
4	1.4	Non-High-Rise Location	15	15
5	1.5	Access to Quality Transit	15	15
6	1.6	Bicycle Facilities	15	15
7	1.7	Remote Parking Provisions	15	15
8	1.8	Green Vehicle	15	15
0 2 0 Sustainable Sites				
9	2.1	Site Assessment	15	15
10	2.2	Site Assessment - Project or Program-Specific	15	15
11	2.3	Open Space	15	15
12	2.4	Remote Parking Provisions	15	15
13	2.5	LEED Accredited Professional	15	15
14	2.6	LEED Accredited Professional	15	15
0 3 0 Indoor Environmental Quality				
15	3.1	Minimum Indoor Air Quality Performance	15	15
16	3.2	Enhanced Indoor Air Quality Strategies	15	15
17	3.3	Low-Emitting Materials	15	15
18	3.4	Construction Indoor Air Quality Management Plan	15	15
19	3.5	Indoor Air Quality Assessment	15	15
20	3.6	Thermal Comfort	15	15
21	3.7	Acoustic Performance	15	15
22	3.8	Daylight	15	15
23	3.9	Quality Views	15	15
0 4 0 Water Efficiency				
24	4.1	Outdoor Water Use Reduction	15	15
25	4.2	Water-Efficient Fixtures	15	15
26	4.3	Water-Efficient Landscaping	15	15
27	4.4	Water-Efficient Landscaping	15	15
28	4.5	Water-Efficient Landscaping	15	15
29	4.6	Water-Efficient Landscaping	15	15
30	4.7	Water-Efficient Landscaping	15	15
0 5 0 Energy and Atmosphere				
31	5.1	Minimum Energy Performance	15	15
32	5.2	Minimum Energy Performance	15	15
33	5.3	Minimum Energy Performance	15	15
34	5.4	Minimum Energy Performance	15	15
35	5.5	Minimum Energy Performance	15	15
36	5.6	Minimum Energy Performance	15	15
37	5.7	Minimum Energy Performance	15	15
38	5.8	Minimum Energy Performance	15	15
39	5.9	Minimum Energy Performance	15	15
40	5.10	Minimum Energy Performance	15	15
41	5.11	Minimum Energy Performance	15	15
42	5.12	Minimum Energy Performance	15	15
43	5.13	Minimum Energy Performance	15	15
44	5.14	Minimum Energy Performance	15	15
45	5.15	Minimum Energy Performance	15	15
46	5.16	Minimum Energy Performance	15	15
47	5.17	Minimum Energy Performance	15	15
48	5.18	Minimum Energy Performance	15	15
49	5.19	Minimum Energy Performance	15	15
50	5.20	Minimum Energy Performance	15	15
0 6 0 Materials and Resources				
51	6.1	Construction Waste Management Planning	15	15
52	6.2	Construction Waste Management Planning	15	15
53	6.3	Construction Waste Management Planning	15	15
54	6.4	Construction Waste Management Planning	15	15
55	6.5	Construction Waste Management Planning	15	15
56	6.6	Construction Waste Management Planning	15	15
57	6.7	Construction Waste Management Planning	15	15
58	6.8	Construction Waste Management Planning	15	15
59	6.9	Construction Waste Management Planning	15	15
60	6.10	Construction Waste Management Planning	15	15
61	6.11	Construction Waste Management Planning	15	15
62	6.12	Construction Waste Management Planning	15	15
63	6.13	Construction Waste Management Planning	15	15
64	6.14	Construction Waste Management Planning	15	15
65	6.15	Construction Waste Management Planning	15	15
66	6.16	Construction Waste Management Planning	15	15
67	6.17	Construction Waste Management Planning	15	15
68	6.18	Construction Waste Management Planning	15	15
69	6.19	Construction Waste Management Planning	15	15
70	6.20	Construction Waste Management Planning	15	15
0 7 0 Regional Priority				
71	7.1	Regional Priority	15	15
72	7.2	Regional Priority	15	15
73	7.3	Regional Priority	15	15
74	7.4	Regional Priority	15	15
75	7.5	Regional Priority	15	15
76	7.6	Regional Priority	15	15
77	7.7	Regional Priority	15	15
78	7.8	Regional Priority	15	15
79	7.9	Regional Priority	15	15
80	7.10	Regional Priority	15	15
81	7.11	Regional Priority	15	15
82	7.12	Regional Priority	15	15
83	7.13	Regional Priority	15	15
84	7.14	Regional Priority	15	15
85	7.15	Regional Priority	15	15
86	7.16	Regional Priority	15	15
87	7.17	Regional Priority	15	15
88	7.18	Regional Priority	15	15
89	7.19	Regional Priority	15	15
90	7.20	Regional Priority	15	15
TOTALS				
Certified at 80 points: Silver 80 points: Gold 85 points: Platinum 90 points: Diamond			118	



LEED v4 for BD+C: New Construction and Major Renovation
Project Checker:

Project Name: preparatory building
Date:

Y	N	U	U	M	Reqd	Points
15	0	0	0	0	16	16
Location and Transportation						
1	Y	Y			1	0
2	Y	Y			1	0
3	Y	Y			2	0
4	Y	Y			2	0
5	Y	Y			0	0
6	Y	Y			0	0
7	Y	Y			1	1
8	Y	Y			1	1
Sustainable Sites						
9	Y	Y			10	10
10	Y	Y			1	0
11	Y	Y			1	0
12	Y	Y			1	0
13	Y	Y			1	0
14	Y	Y			1	0
Water Efficiency						
15	Y	Y			11	11
16	Y	Y			1	0
17	Y	Y			1	0
18	Y	Y			2	0
19	Y	Y			0	0
20	Y	Y			1	0
Energy and Atmosphere						
21	Y	Y			33	33
22	Y	Y			1	0
23	Y	Y			1	0
24	Y	Y			1	0
25	Y	Y			1	0
26	Y	Y			1	0
27	Y	Y			1	0
28	Y	Y			1	0
29	Y	Y			2	0
30	Y	Y			1	0
Materials and Resources						
31	Y	Y			13	13
32	Y	Y			1	0
33	Y	Y			1	0
34	Y	Y			1	0
35	Y	Y			1	0
36	Y	Y			1	0
37	Y	Y			2	0
38	Y	Y			2	0
Indoor Environmental Quality						
39	Y	Y			18	18
40	Y	Y			1	0
41	Y	Y			1	0
42	Y	Y			1	0
43	Y	Y			1	0
44	Y	Y			2	0
45	Y	Y			2	0
46	Y	Y			1	0
47	Y	Y			1	0
48	Y	Y			1	0
49	Y	Y			1	0
50	Y	Y			1	0
51	Y	Y			1	0
Regional Priority						
52	Y	Y			4	4
53	Y	Y			1	0
54	Y	Y			1	0
55	Y	Y			1	0
56	Y	Y			1	0
TOTALS						
					118	Possible Points
					118	Achieved Points
					0	Points Exceeded
					0	Points Below
					0	Points Pending
					0	Points Not Applicable

LEED v4 for BD+C: Data Centers Project Checklist		Project Name: Date:																																																																																																						
<p>Y 3 M 0=Not Recognized 1=Required 2=Prohibited</p>		<p>0 0 0 Location and Transportation</p> <table border="1"> <tr><td>Y</td><td>0</td><td>0</td><td>10</td><td>LEED for Neighborhood Development Location</td><td>Required</td></tr> <tr><td>Y</td><td>0</td><td>0</td><td>1</td><td>Small Lot Paddock</td><td>Required</td></tr> <tr><td>Y</td><td>0</td><td>0</td><td>2</td><td>High Priority Site</td><td>Required</td></tr> <tr><td>Y</td><td>0</td><td>0</td><td>0</td><td>Surrounding Density and Diversity Issues</td><td>0</td></tr> <tr><td>Y</td><td>0</td><td>0</td><td>2</td><td>Access to Quality Transit</td><td>2</td></tr> <tr><td>Y</td><td>0</td><td>0</td><td>1</td><td>Bioclimatic Facades</td><td>1</td></tr> <tr><td>Y</td><td>0</td><td>0</td><td>1</td><td>Bioclimatic Facades</td><td>1</td></tr> <tr><td>Y</td><td>0</td><td>0</td><td>1</td><td>Green Vehicles</td><td>1</td></tr> </table>	Y	0	0	10	LEED for Neighborhood Development Location	Required	Y	0	0	1	Small Lot Paddock	Required	Y	0	0	2	High Priority Site	Required	Y	0	0	0	Surrounding Density and Diversity Issues	0	Y	0	0	2	Access to Quality Transit	2	Y	0	0	1	Bioclimatic Facades	1	Y	0	0	1	Bioclimatic Facades	1	Y	0	0	1	Green Vehicles	1	<p>0 0 0 Materials and Resources</p> <table border="1"> <tr><td>Y</td><td>0</td><td>0</td><td>13</td><td>Storage and Collection of Recyclables</td><td>Required</td></tr> <tr><td>Y</td><td>0</td><td>0</td><td>2</td><td>Building Life-Cycle Impact Reduction</td><td>2</td></tr> <tr><td>Y</td><td>0</td><td>0</td><td>2</td><td>Building Product Disclosure and Optimization - Sourcing of Raw Materials</td><td>2</td></tr> <tr><td>Y</td><td>0</td><td>0</td><td>2</td><td>Building Product Disclosure and Optimization - Material Ingredients</td><td>2</td></tr> <tr><td>Y</td><td>0</td><td>0</td><td>2</td><td>Construction and Demolition Waste Management</td><td>2</td></tr> </table>	Y	0	0	13	Storage and Collection of Recyclables	Required	Y	0	0	2	Building Life-Cycle Impact Reduction	2	Y	0	0	2	Building Product Disclosure and Optimization - Sourcing of Raw Materials	2	Y	0	0	2	Building Product Disclosure and Optimization - Material Ingredients	2	Y	0	0	2	Construction and Demolition Waste Management	2																							
Y	0	0	10	LEED for Neighborhood Development Location	Required																																																																																																			
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Y	0	0	0	Surrounding Density and Diversity Issues	0																																																																																																			
Y	0	0	2	Access to Quality Transit	2																																																																																																			
Y	0	0	1	Bioclimatic Facades	1																																																																																																			
Y	0	0	1	Bioclimatic Facades	1																																																																																																			
Y	0	0	1	Green Vehicles	1																																																																																																			
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Y	0	0	2	Building Life-Cycle Impact Reduction	2																																																																																																			
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Y	0	0	2	Construction and Demolition Waste Management	2																																																																																																			
<p>0 0 0 Sustainable Sites</p> <table border="1"> <tr><td>Y</td><td>0</td><td>0</td><td>18</td><td>Construction Activity Pollution Prevention</td><td>Required</td></tr> <tr><td>Y</td><td>0</td><td>0</td><td>1</td><td>Site Assessment</td><td>1</td></tr> <tr><td>Y</td><td>0</td><td>0</td><td>2</td><td>Site Development - Paved or Paved/Grass</td><td>2</td></tr> <tr><td>Y</td><td>0</td><td>0</td><td>1</td><td>Open Space</td><td>1</td></tr> <tr><td>Y</td><td>0</td><td>0</td><td>2</td><td>Rawland Management</td><td>2</td></tr> <tr><td>Y</td><td>0</td><td>0</td><td>2</td><td>Heat Island Reduction</td><td>2</td></tr> <tr><td>Y</td><td>0</td><td>0</td><td>1</td><td>Light Pollution Reduction</td><td>1</td></tr> </table>		Y	0	0	18	Construction Activity Pollution Prevention	Required	Y	0	0	1	Site Assessment	1	Y	0	0	2	Site Development - Paved or Paved/Grass	2	Y	0	0	1	Open Space	1	Y	0	0	2	Rawland Management	2	Y	0	0	2	Heat Island Reduction	2	Y	0	0	1	Light Pollution Reduction	1	<p>0 0 0 Indoor Environmental Quality</p> <table border="1"> <tr><td>Y</td><td>0</td><td>0</td><td>15</td><td>Minimum Indoor Air Quality Performance</td><td>Required</td></tr> <tr><td>Y</td><td>0</td><td>0</td><td>2</td><td>Environmental Tobacco Smoke Control</td><td>2</td></tr> <tr><td>Y</td><td>0</td><td>0</td><td>5</td><td>Enhanced Indoor Air Quality Strategies</td><td>5</td></tr> <tr><td>Y</td><td>0</td><td>0</td><td>1</td><td>Low-Emitting Materials</td><td>1</td></tr> <tr><td>Y</td><td>0</td><td>0</td><td>2</td><td>Construction Indoor Air Quality Management Plan</td><td>2</td></tr> <tr><td>Y</td><td>0</td><td>0</td><td>2</td><td>Indoor Air Quality Assessment</td><td>2</td></tr> <tr><td>Y</td><td>0</td><td>0</td><td>1</td><td>Thermal Comfort</td><td>1</td></tr> <tr><td>Y</td><td>0</td><td>0</td><td>2</td><td>Visual Lighting</td><td>2</td></tr> <tr><td>Y</td><td>0</td><td>0</td><td>3</td><td>Daylight</td><td>3</td></tr> <tr><td>Y</td><td>0</td><td>0</td><td>1</td><td>Acoustic Performance</td><td>1</td></tr> </table>	Y	0	0	15	Minimum Indoor Air Quality Performance	Required	Y	0	0	2	Environmental Tobacco Smoke Control	2	Y	0	0	5	Enhanced Indoor Air Quality Strategies	5	Y	0	0	1	Low-Emitting Materials	1	Y	0	0	2	Construction Indoor Air Quality Management Plan	2	Y	0	0	2	Indoor Air Quality Assessment	2	Y	0	0	1	Thermal Comfort	1	Y	0	0	2	Visual Lighting	2	Y	0	0	3	Daylight	3	Y	0	0	1	Acoustic Performance	1
Y	0	0	18	Construction Activity Pollution Prevention	Required																																																																																																			
Y	0	0	1	Site Assessment	1																																																																																																			
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Y	0	0	1	Acoustic Performance	1																																																																																																			
<p>0 0 0 Water Efficiency</p> <table border="1"> <tr><td>Y</td><td>0</td><td>0</td><td>14</td><td>Outdoor Water Use Reduction</td><td>Required</td></tr> <tr><td>Y</td><td>0</td><td>0</td><td>1</td><td>Indoor Water Use Reduction</td><td>Required</td></tr> <tr><td>Y</td><td>0</td><td>0</td><td>2</td><td>Water Use Reduction</td><td>2</td></tr> <tr><td>Y</td><td>0</td><td>0</td><td>0</td><td>Water Fixtures</td><td>0</td></tr> <tr><td>Y</td><td>0</td><td>0</td><td>2</td><td>Cooling Tower Water Use</td><td>2</td></tr> <tr><td>Y</td><td>0</td><td>0</td><td>1</td><td>Water Metering</td><td>1</td></tr> </table>		Y	0	0	14	Outdoor Water Use Reduction	Required	Y	0	0	1	Indoor Water Use Reduction	Required	Y	0	0	2	Water Use Reduction	2	Y	0	0	0	Water Fixtures	0	Y	0	0	2	Cooling Tower Water Use	2	Y	0	0	1	Water Metering	1	<p>0 0 0 Innovation</p> <table border="1"> <tr><td>Y</td><td>0</td><td>0</td><td>4</td><td>LEED Accredited Professional</td><td>4</td></tr> <tr><td>Y</td><td>0</td><td>0</td><td>1</td><td>Regional Priority Specific Credit</td><td>1</td></tr> <tr><td>Y</td><td>0</td><td>0</td><td>1</td><td>Regional Priority Specific Credit</td><td>1</td></tr> <tr><td>Y</td><td>0</td><td>0</td><td>1</td><td>Regional Priority Specific Credit</td><td>1</td></tr> <tr><td>Y</td><td>0</td><td>0</td><td>1</td><td>Regional Priority Specific Credit</td><td>1</td></tr> </table>	Y	0	0	4	LEED Accredited Professional	4	Y	0	0	1	Regional Priority Specific Credit	1	Y	0	0	1	Regional Priority Specific Credit	1	Y	0	0	1	Regional Priority Specific Credit	1	Y	0	0	1	Regional Priority Specific Credit	1																																				
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<p>TOTALS Certified: 40 to 49 points; Silver: 50 to 59 points; Gold: 60 to 79 points; Platinum: 80 to 110</p>		<p>Possible Points: 110</p>																																																																																																						



LEED v4 for BD+C: Hospitality
Project Checklist

Project Name:
Date:

Y	N	M	4
Y	N	M	4
0 0 0 Location and Transportation			
Y			16
Y			70
Y			1
Y			2
Y			5
Y			6
Y			0
Y			1
Y			1
Y			1
0 0 0 Sustainable Sites			
Y			10
Y			Required
Y			1
Y			2
Y			1
Y			3
Y			1
Y			2
0 0 0 Water Efficiency			
Y			11
Y			Required
Y			Required
Y			2
Y			4
Y			2
Y			1
0 0 0 Energy and Atmosphere			
Y			33
Y			Required
Y			Required
Y			Required
Y			Required
Y			8
Y			10
Y			1
Y			2
Y			1
Y			1
Y			1
Y			2
0 0 0 Materials and Resources			
Y			15
Y			Required
Y			Required
Y			8
Y			0
Y			0
Y			2
Y			2
Y			2
0 0 0 Indoor Environmental Quality			
Y			15
Y			Required
Y			Required
Y			2
Y			3
Y			1
Y			1
Y			2
Y			2
Y			2
Y			2
Y			1
0 0 0 Innovation			
Y			6
Y			4
Y			4
0 0 0 Regional Priority			
Y			4
Y			1
Y			1
Y			1
Y			1
TOTALS			
Credits: 40 to 49 points, Silver: 50 to 59 points, Gold: 60 to 79 points, Platinum: 80 to 110			Possible Points: 149

**Admin Building (Not certified but can be with some
modifications)**

LEED v4 for BD+C: New Construction and Major Renovation
Project Credits: 4

Project Name: Administration Building
Date: 13/2020

Y	N	M	P	Prerequisite	Points
1	1	0	0	Location and Transportation	16
Y	Y	Y	Y	LEED for Neighborhood Development Location	16
Y	Y	Y	Y	Short-Term Land Use	1
Y	Y	Y	Y	High-Frequency Stop	2
Y	Y	Y	Y	Short-Term Density and Density Uses	2
Y	Y	Y	Y	Access to Quality Transit	2
Y	Y	Y	Y	Bicycle Facilities	1
Y	Y	Y	Y	Shared Parking Programs	1
Y	Y	Y	Y	Green Vehicles	1
1	3	0	0	Sustainable Sites	10
Y	Y	Y	Y	Construction Activity Pollution Prevention	10
Y	Y	Y	Y	Site Assessment	1
Y	Y	Y	Y	Site Development - Paved or Paved/Grass	2
Y	Y	Y	Y	Open Space	2
Y	Y	Y	Y	Stormwater Management	2
Y	Y	Y	Y	Heat Island Reduction	2
Y	Y	Y	Y	Light Pollution Reduction	1
2	0	0	0	Water Efficiency	11
Y	Y	Y	Y	Customer Water Use Reduction	11
Y	Y	Y	Y	Water Meter Use Reduction	11
Y	Y	Y	Y	Building-Level Water Metering	11
Y	Y	Y	Y	Outdoor Water Use Reduction	2
Y	Y	Y	Y	Water Meter Use Features	2
Y	Y	Y	Y	Cooling Tower Water Use	2
Y	Y	Y	Y	Water Metering	1
0	14	0	0	Energy and Atmosphere	33
Y	Y	Y	Y	Fundamental Commissioning and Verification	33
Y	Y	Y	Y	Minimum Energy Performance	11
Y	Y	Y	Y	Building-Level Energy Modeling	11
Y	Y	Y	Y	Performance Optimization Management	11
Y	Y	Y	Y	Enhanced Commissioning	11
Y	Y	Y	Y	Optimized Energy Performance	11
Y	Y	Y	Y	Advanced Energy Modeling	11
Y	Y	Y	Y	Demand Response	11
Y	Y	Y	Y	Renewable Energy Production	11
Y	Y	Y	Y	Enhanced Refrigerant Management	11
Y	Y	Y	Y	Green Power and Carbon Offset	11
0	7	0	0	Materials and Resources	13
Y	Y	Y	Y	Storage and Collection of Recyclables	13
Y	Y	Y	Y	Construction and Demolition Waste Management Planning	13
Y	Y	Y	Y	Building Life-Cycle Impact Reduction	2
Y	Y	Y	Y	Building Product Disclosure and Optimization - Environmental Product Declarations	2
Y	Y	Y	Y	Building Product Disclosure and Optimization - Sourcing of Raw Materials	2
Y	Y	Y	Y	Building Product Disclosure and Optimization - Material Efficiency	2
Y	Y	Y	Y	Construction and Demolition Waste Management	2
1	2	0	0	Indoor Environmental Quality	15
Y	Y	Y	Y	Minimum Indoor Air Quality Performance	15
Y	Y	Y	Y	Enhanced Indoor Air Quality Strategies	15
Y	Y	Y	Y	Low-Emitting Materials	2
Y	Y	Y	Y	Construction Indoor Air Quality Management Plan	1
Y	Y	Y	Y	Indoor Air Quality Assessment	2
Y	Y	Y	Y	Thermal Comfort	2
Y	Y	Y	Y	Visual Lighting	2
Y	Y	Y	Y	Daylight	2
Y	Y	Y	Y	Acoustic Performance	1
0	9	0	0	Equity and Inclusion	9
Y	Y	Y	Y	LEED Accredited Professional	9
0	3	0	0	Regional Priority	4
Y	Y	Y	Y	Regional Priority: Specific Credit	1
Y	Y	Y	Y	Regional Priority: Specific Credit	1
Y	Y	Y	Y	Regional Priority: Specific Credit	1
Y	Y	Y	Y	Regional Priority: Specific Credit	1
TOTALS					118

Prerequisite Points: 118
Credits: 40 to 41 points, Silver: 26 to 29 points, Gold: 30 to 39 points, Platinum: 40 to 49 points



LEED v4 for BD-C: Core and Shell		Project Checklist	
Project Name:		Date:	
1	2	3	4
Y	N		
1	2	3	4
Y	N		
1 Location and Transportation			
0	0	0	0
20	20		
Y	N		
0	0	0	0
2	2		
Y	N		
0	0	0	0
3	3		
Y	N		
0	0	0	0
4	4		
Y	N		
0	0	0	0
4	4		
Y	N		
0	0	0	0
1	1		
Y	N		
0	0	0	0
1	1		
Y	N		
2 Sustainable Sites			
0	0	0	0
11	11		
Y	N		
0	0	0	0
1	1		
Y	N		
0	0	0	0
2	2		
Y	N		
0	0	0	0
1	1		
Y	N		
0	0	0	0
2	2		
Y	N		
0	0	0	0
1	1		
Y	N		
3 Water Efficiency			
0	0	0	0
11	11		
Y	N		
0	0	0	0
1	1		
Y	N		
0	0	0	0
2	2		
Y	N		
0	0	0	0
4	4		
Y	N		
0	0	0	0
2	2		
Y	N		
0	0	0	0
4	4		
Y	N		
4 Energy and Atmosphere			
0	0	0	0
33	33		
Y	N		
0	0	0	0
1	1		
Y	N		
0	0	0	0
1	1		
Y	N		
0	0	0	0
2	2		
Y	N		
0	0	0	0
2	2		
Y	N		
0	0	0	0
1	1		
Y	N		
0	0	0	0
2	2		
Y	N		
0	0	0	0
1	1		
Y	N		
0	0	0	0
2	2		
Y	N		
5 Materials and Resources			
0	0	0	0
14	14		
Y	N		
0	0	0	0
1	1		
Y	N		
0	0	0	0
0	0		
Y	N		
0	0	0	0
2	2		
Y	N		
0	0	0	0
2	2		
Y	N		
0	0	0	0
2	2		
Y	N		
6 Indoor Environmental Quality			
0	0	0	0
10	10		
Y	N		
0	0	0	0
1	1		
Y	N		
0	0	0	0
2	2		
Y	N		
0	0	0	0
2	2		
Y	N		
0	0	0	0
3	3		
Y	N		
0	0	0	0
1	1		
Y	N		
7 Innovation			
0	0	0	0
0	0		
Y	N		
0	0	0	0
1	1		
Y	N		
0	0	0	0
4	4		
Y	N		
0	0	0	0
1	1		
Y	N		
0	0	0	0
4	4		
Y	N		
0	0	0	0
1	1		
Y	N		
0	0	0	0
1	1		
Y	N		
0	0	0	0
4	4		
Y	N		
TOTALS			
0	0	0	0
100	100		
Possible Points: 100			
Certified: 40 to 49 points, Silver: 50 to 59 points, Gold: 60 to 79 points, Platinum: 80 to 100			

Project Name: _____
Date: _____

LEED v4 for BD+C: Schools
Project Checklist

Y	T	M	Integrative Process	Points
0	1	2	3	4
0 1 2 3 4 Location and Transportation				
Y			LEED for Neighborhood Development Location	15
Y			Service/Land Provision	10
Y			High Priority Site	2
Y			Surrounding Density and Diverse Uses	6
Y			Access to Quality Transit	4
Y			Bicycle Facilities	1
Y			Reduced Parking Footprint	1
Y			Green Vehicles	1
0 1 2 3 Sustainable Sites				
Y			Construction Activity Erosion Prevention	12
Y			Environmental Site Assessment	1
Y			Site Assessment	1
Y			Site Development - Fenced or Fenced-Inland	2
Y			Open Space	1
Y			Firewater Management	2
Y			Heat Island Mitigation	2
Y			Light Pollution Reduction	1
Y			Site Water Plan	1
Y			Zero Landfill Practices	1
0 1 2 3 Water Efficiency				
Y			Outdoor Water Use Reduction	12
Y			Indoor Water Use Reduction	12
Y			Building-Level Water Metering	2
Y			Outdoor Water Use Reduction	7
Y			Indoor Water Use Reduction	2
Y			Cooling Tower Water Use	2
Y			Water Metering	1
0 1 2 3 Energy and Atmosphere				
Y			Functional Commissioning and Verification	31
Y			Minimum Energy Performance	12
Y			Building-Level Energy Metering	12
Y			Functional Commissioning Management	12
Y			Enhanced Commissioning	0
Y			Optimize Energy Performance	12
Y			Advanced Energy Modeling	1
Y			Demolition Response	2
Y			Renewable Energy Association	2
Y			Enhanced Subsequent Management	1
Y			Open Space and Carbon Offset	2
0 1 2 3 Moderate and Resources				
Y			Storage and Collection of Rainwater	12
Y			Construction and Demolition Waste Management Planning	12
Y			Building Life-Cycle Impact Reduction	1
Y			Building Product Disclosure and Optimization - Environmental Product Declarations	2
Y			Building Product Disclosure and Optimization - Sourcing of Raw Materials	2
Y			Building Product Disclosure and Optimization - Material Ingredients	2
Y			Construction and Demolition Waste Management	2
0 1 2 3 Indoor Environmental Quality				
Y			Minimum Indoor Air Quality Performance	16
Y			Environmental Tobacco Smoke Control	12
Y			Minimum Acoustic Performance	12
Y			Enhanced Indoor Air Quality Strategies	2
Y			Low-Emitting Materials	2
Y			Construction Indoor Air Quality Management Plan	1
Y			Indoor Air Quality Assessment	2
Y			Thermal Comfort	1
Y			Interior Lighting	2
Y			Daylight	2
Y			Quality Views	1
Y			Acoustic Performance	1
0 1 2 3 Innovation				
Y			Innovation	6
Y			LEED Accredited Professionals	2
0 1 2 3 Regional Priority				
Y			Regional Priority - Specific Credit	1
Y			Regional Priority - Specific Credit	1
Y			Regional Priority - Specific Credit	1
Y			Regional Priority - Specific Credit	1
0 1 2 3 TOTALS				
				140

Credits: 40 to 49 points, Silver; 50 to 59 points, Gold; 60 to 79 points, Platinum; 80 to 110

LEED v4 for BD+C: Retail
Project Checklist

Project Name:
Date:

Y	N	Integrative Process	Points
0 1 0 Location and Transportation			
Y		LEED for High-Rise Development Location	16
Y		Sensitive Land Protection	12
Y		High Priority Site	2
Y		Surrounding Density and Diverse Uses	5
Y		Access to Quality Transit	5
Y		Bicycle Facilities	1
Y		Reduced Parking Footprint	1
Y		Green Vehicles	1
0 1 0 Sustainable Sites			
Y		Construction Activity Pollution Prevention	10
Y		Site Assessment	1
Y		Site Development - Protect or Restore Natural Open Space	2
Y		Resource Management	1
Y		Heat Island Reduction	2
Y		Light Pollution Reduction	1
0 1 0 Water Efficiency			
Y		Outdoor Water Use Reduction	12
Y		Indoor Water Use Reduction	10
Y		Water Fixtures	2
Y		Water Metering	2
Y		Water Heating	1
0 1 0 Energy and Atmosphere			
Y		Fundamental Commissioning and Verification	33
Y		Minimum Energy Performance	10
Y		Advanced Energy Modeling	10
Y		Fundamental Refrigerant Management	10
Y		Optimize Commissioning	0
Y		Optimize Energy Performance	12
Y		Advanced Energy Modeling	1
Y		Demand Response	2
Y		Renewable Energy Production	3
Y		Enhanced Refrigerant Management	1
Y		Green Power and Carbon Offset	2
0 1 0 Materials and Resources			
Y		Storage and Salvage of Reusable	13
Y		Construction and Demolition Waste Management Planning	10
Y		Building Life-Cycle Impact Reduction	5
Y		Building Product Disclosure and Optimization - Environmental Product Declarations	2
Y		Building Product Disclosure and Optimization - Sourcing of Raw Materials	2
Y		Building Product Disclosure and Optimization - Material Ingredients	2
Y		Construction and Demolition Waste Management	2
0 1 0 Indoor Environmental Quality			
Y		Minimum Indoor Air Quality Performance	15
Y		Enhanced Indoor Air Quality Strategies	2
Y		Low-Emitting Materials	3
Y		Construction Indoor Air Quality Management Plan	1
Y		Indoor Air Quality Assessment	2
Y		Thermal Comfort	1
Y		Interior Lighting	2
Y		Daylight	2
Y		Quality Views	1
0 1 0 Innovation			
Y		Innovation	8
Y		LEED Accredited Professional	2
0 1 0 Regional Priority			
Y		Regional Priority Specific Credit	4
Y		Regional Priority Specific Credit	1
Y		Regional Priority Specific Credit	1
Y		Regional Priority Specific Credit	1
TOTALS			
Certified: 40 to 45 points, Silver: 50 to 55 points, Gold: 55 to 70 points, Platinum: 80 to 110			Possible Points: 110

LEED v4 for BD+C: Data Centers
Project Checklist

Project Name: _____
Date: _____

Y	N	Score	Requirement	Points
0	0	0	Location and Transportation	48
0	0	0	LEED for Neighborhood Development Location	15
0	0	0	Sensitive Land Protection	1
0	0	0	High Priority Site	2
0	0	0	Sustainable Delivery and Green Used	5
0	0	0	Access to Quality Transit	5
0	0	0	Bicycle Facilities	1
0	0	0	Reduced Parking Footprint	1
0	0	0	Green Vehicles	1
0	0	0	Sustainable Sites	40
0	0	0	Construction Activity Pollution Prevention	1
0	0	0	Site Assessment	1
0	0	0	Site Development - Protect or Restore Habitat	2
0	0	0	Open Space	1
0	0	0	Water Management	3
0	0	0	Heat Island Reduction	2
0	0	0	Light Pollution Reduction	1
0	0	0	Water Efficiency	54
0	0	0	Control Water Use Reduction	1
0	0	0	Water Use Reduction	1
0	0	0	Building Level Water Metering	2
0	0	0	Cooling Water Use Reduction	5
0	0	0	Cooling Tower Water Use	2
0	0	0	Water Metering	1
0	0	0	Energy and Atmosphere	113
0	0	0	Fundamental Commissioning and Verification	1
0	0	0	Minimum Energy Performance	1
0	0	0	Building Level Energy Modeling	1
0	0	0	Fundamental Refrigerant Management	1
0	0	0	Envelope Commissioning	15
0	0	0	Optimize Energy Performance	0
0	0	0	Advanced Energy Modeling	1
0	0	0	Demand Response	1
0	0	0	Renewable Energy Production	2
0	0	0	Enhanced Refrigerant Management	1
0	0	0	Green Power and Carbon Offsets	2
0	0	0	Materials and Resources	41
0	0	0	Sourcing and Collection of Recyclables	1
0	0	0	Construction and Demolition Waste Management Planning	1
0	0	0	Building Life-Cycle Impact Reduction	5
0	0	0	Building Product Disclosure and Optimization - Environmental Product Declarations	2
0	0	0	Building Product Disclosure and Optimization - Sourcing of Raw Materials	2
0	0	0	Building Product Disclosure and Optimization - Material Ingredients	2
0	0	0	Construction and Demolition Waste Management	2
0	0	0	Indoor Environmental Quality	45
0	0	0	Minimum Indoor Air Quality Performance	1
0	0	0	Thermal Environmental Conditions - Simple Control	2
0	0	0	Low-Emitting Materials	2
0	0	0	Construction Indoor Air Quality Management Plan	1
0	0	0	Indoor Air Quality Assessment	2
0	0	0	Thermal Comfort	1
0	0	0	Interior Lighting	2
0	0	0	Daylight	1
0	0	0	Acoustic Performance	1
0	0	0	Integration	6
0	0	0	Integrate	5
0	0	0	LEED Accredited Professional	1
0	0	0	Regional Priority	4
0	0	0	Regional Priority Specific Credit	1
0	0	0	Regional Priority Specific Credit	1
0	0	0	Regional Priority Specific Credit	1
0	0	0	Regional Priority Specific Credit	1
TOTALS				410
Credits: 40 to 49 points				Points: 80 to 110



LEED v4 for BD+C: Healthcare
Project Checklist

Project Name:
Date:

Y	?	N	Required
Y			Required
	Y		
		Y	

0 0 0 Location and Transportation

0	0	0	9
0	0	0	9
0	0	0	1
0	0	0	2
0	0	0	1
0	0	0	2
0	0	0	1
0	0	0	1
0	0	0	1
0	0	0	1

0 0 0 Sustainable Sites

0	0	0	9
0	0	0	9
0	0	0	1
0	0	0	1
0	0	0	1
0	0	0	1
0	0	0	1
0	0	0	1
0	0	0	1
0	0	0	1

0 0 0 Water Efficiency

0	0	0	11
0	0	0	11
0	0	0	7
0	0	0	1
0	0	0	2
0	0	0	1

0 0 0 Energy and Atmosphere

0	0	0	35
0	0	0	35
0	0	0	20
0	0	0	1
0	0	0	2
0	0	0	3
0	0	0	1
0	0	0	2

0 0 0 Materials and Resources

0	0	0	19
0	0	0	19
0	0	0	1
0	0	0	5
0	0	0	2
0	0	0	2
0	0	0	2
0	0	0	1
0	0	0	2
0	0	0	1
0	0	0	2

0 0 0 Indoor Environmental Quality

0	0	0	16
0	0	0	16
0	0	0	2
0	0	0	3
0	0	0	1
0	0	0	2
0	0	0	1
0	0	0	1
0	0	0	2
0	0	0	2

0 0 0 Innovation

0	0	0	6
0	0	0	6
0	0	0	1

0 0 0 Regional Priority

0	0	0	4
0	0	0	4
0	0	0	1
0	0	0	1
0	0	0	1
0	0	0	1

0 0 0 TOTALS

0	0	0	110
0	0	0	110
0	0	0	110

Copper: 40 to 49 points, Silver: 50 to 59 points, Gold: 60 to 79 points, Platinum: 80 to 110

Electrical Engineering Building (Not certified but can be with some modifications)

LEED v4 for BD+C: New Construction and Major Renovation
Project Checklist

Project Name: Faculty Building
Date: 1-3-2020

Code	Requirement	Y	N	NA	Reqd	Reqd
2.1.4 Location and Transportation						
2.1.4.1	LEED for Neighborhood Development Credit	Y			13	13
2.1.4.2	Service Land Provision	Y			1	1
2.1.4.3	High Priority Site	Y			2	2
2.1.4.4	Sustaining Density and Quality Transit	Y			9	9
2.1.4.5	Access to Quality Transit	Y			9	9
2.1.4.6	Bicycle Facilities	Y			1	1
2.1.4.7	Reserved Parking Program	Y			1	1
2.1.4.8	Green Vehicle	Y			1	1
2.1.5 Sustainable Sites						
2.1.5.1	Construction Activity Pollution Prevention	Y			18	18
2.1.5.2	Site Assessment	Y			1	1
2.1.5.3	Site Development - Protect or Restore Habitat	Y			2	2
2.1.5.4	Open Space	Y			1	1
2.1.5.5	Watershed Management	Y			2	2
2.1.5.6	Heat Island Reduction	Y			2	2
2.1.5.7	Light Pollution Reduction	Y			1	1
2.1.6 WATER EFFICIENCY						
2.1.6.1	Outdoor Water Use Reduction	Y			11	11
2.1.6.2	Water Meter Use Reduction	Y			1	1
2.1.6.3	Subjunctive Water Metering	Y			2	2
2.1.6.4	Outdoor Water Use Reduction	Y			0	0
2.1.6.5	Indoor Water Use Reduction	Y			2	2
2.1.6.6	Water Metering	Y			1	1
2.1.7 Energy and Atmosphere						
2.1.7.1	Energy Performance	Y			13	13
2.1.7.2	Energy Performance	Y			1	1
2.1.7.3	Energy Performance	Y			1	1
2.1.7.4	Energy Performance	Y			1	1
2.1.7.5	Energy Performance	Y			1	1
2.1.7.6	Energy Performance	Y			1	1
2.1.7.7	Energy Performance	Y			1	1
2.1.7.8	Energy Performance	Y			1	1
2.1.7.9	Energy Performance	Y			1	1
2.1.7.10	Energy Performance	Y			1	1
2.1.7.11	Energy Performance	Y			1	1
2.1.7.12	Energy Performance	Y			1	1
2.1.7.13	Energy Performance	Y			1	1
2.1.7.14	Energy Performance	Y			1	1
2.1.7.15	Energy Performance	Y			1	1
2.1.7.16	Energy Performance	Y			1	1
2.1.7.17	Energy Performance	Y			1	1
2.1.7.18	Energy Performance	Y			1	1
2.1.7.19	Energy Performance	Y			1	1
2.1.7.20	Energy Performance	Y			1	1
2.1.7.21	Energy Performance	Y			1	1
2.1.7.22	Energy Performance	Y			1	1
2.1.7.23	Energy Performance	Y			1	1
2.1.7.24	Energy Performance	Y			1	1
2.1.7.25	Energy Performance	Y			1	1
2.1.7.26	Energy Performance	Y			1	1
2.1.7.27	Energy Performance	Y			1	1
2.1.7.28	Energy Performance	Y			1	1
2.1.7.29	Energy Performance	Y			1	1
2.1.7.30	Energy Performance	Y			1	1
2.1.7.31	Energy Performance	Y			1	1
2.1.7.32	Energy Performance	Y			1	1
2.1.7.33	Energy Performance	Y			1	1
2.1.7.34	Energy Performance	Y			1	1
2.1.7.35	Energy Performance	Y			1	1
2.1.7.36	Energy Performance	Y			1	1
2.1.7.37	Energy Performance	Y			1	1
2.1.7.38	Energy Performance	Y			1	1
2.1.7.39	Energy Performance	Y			1	1
2.1.7.40	Energy Performance	Y			1	1
2.1.7.41	Energy Performance	Y			1	1
2.1.7.42	Energy Performance	Y			1	1
2.1.7.43	Energy Performance	Y			1	1
2.1.7.44	Energy Performance	Y			1	1
2.1.7.45	Energy Performance	Y			1	1
2.1.7.46	Energy Performance	Y			1	1
2.1.7.47	Energy Performance	Y			1	1
2.1.7.48	Energy Performance	Y			1	1
2.1.7.49	Energy Performance	Y			1	1
2.1.7.50	Energy Performance	Y			1	1
2.1.7.51	Energy Performance	Y			1	1
2.1.7.52	Energy Performance	Y			1	1
2.1.7.53	Energy Performance	Y			1	1
2.1.7.54	Energy Performance	Y			1	1
2.1.7.55	Energy Performance	Y			1	1
2.1.7.56	Energy Performance	Y			1	1
2.1.7.57	Energy Performance	Y			1	1
2.1.7.58	Energy Performance	Y			1	1
2.1.7.59	Energy Performance	Y			1	1
2.1.7.60	Energy Performance	Y			1	1
2.1.7.61	Energy Performance	Y			1	1
2.1.7.62	Energy Performance	Y			1	1
2.1.7.63	Energy Performance	Y			1	1
2.1.7.64	Energy Performance	Y			1	1
2.1.7.65	Energy Performance	Y			1	1
2.1.7.66	Energy Performance	Y			1	1
2.1.7.67	Energy Performance	Y			1	1
2.1.7.68	Energy Performance	Y			1	1
2.1.7.69	Energy Performance	Y			1	1
2.1.7.70	Energy Performance	Y			1	1
2.1.7.71	Energy Performance	Y			1	1
2.1.7.72	Energy Performance	Y			1	1
2.1.7.73	Energy Performance	Y			1	1
2.1.7.74	Energy Performance	Y			1	1
2.1.7.75	Energy Performance	Y			1	1
2.1.7.76	Energy Performance	Y			1	1
2.1.7.77	Energy Performance	Y			1	1
2.1.7.78	Energy Performance	Y			1	1
2.1.7.79	Energy Performance	Y			1	1
2.1.7.80	Energy Performance	Y			1	1
2.1.7.81	Energy Performance	Y			1	1
2.1.7.82	Energy Performance	Y			1	1
2.1.7.83	Energy Performance	Y			1	1
2.1.7.84	Energy Performance	Y			1	1
2.1.7.85	Energy Performance	Y			1	1
2.1.7.86	Energy Performance	Y			1	1
2.1.7.87	Energy Performance	Y			1	1
2.1.7.88	Energy Performance	Y			1	1
2.1.7.89	Energy Performance	Y			1	1
2.1.7.90	Energy Performance	Y			1	1
2.1.7.91	Energy Performance	Y			1	1
2.1.7.92	Energy Performance	Y			1	1
2.1.7.93	Energy Performance	Y			1	1
2.1.7.94	Energy Performance	Y			1	1
2.1.7.95	Energy Performance	Y			1	1
2.1.7.96	Energy Performance	Y			1	1
2.1.7.97	Energy Performance	Y			1	1
2.1.7.98	Energy Performance	Y			1	1
2.1.7.99	Energy Performance	Y			1	1
2.1.7.100	Energy Performance	Y			1	1
2.1.8 Indoor Environmental Quality						
2.1.8.1	Minimum Indoor Air Quality Performance	Y			16	16
2.1.8.2	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.3	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.4	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.5	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.6	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.7	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.8	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.9	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.10	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.11	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.12	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.13	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.14	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.15	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.16	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.17	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.18	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.19	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.20	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.21	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.22	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.23	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.24	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.25	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.26	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.27	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.28	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.29	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.30	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.31	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.32	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.33	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.34	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.35	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.36	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.37	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.38	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.39	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.40	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.41	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.42	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.43	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.44	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.45	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.46	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.47	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.48	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.49	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.50	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.51	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.52	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.53	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.54	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.55	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.56	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.57	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.58	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.59	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.60	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.61	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.62	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.63	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.64	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.65	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.66	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.67	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.68	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.69	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.70	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.71	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.72	Enhanced Indoor Air Quality Performance	Y			1	1
2.1.8.73	Enhanced Indoor Air Quality Performance	Y	</			

LEED v4 for BD+C: Core and Shell
Project Checklist

Project Name: _____
Date: _____

Y	T	M	Score	Requirement	Points	Requirement	Points
0	0	0	20	Location and Transportation	14	Materials and Resources	14
0	0	0	20	LEED for HighPerformance Development Location	20	Storage and Collection of Recyclables	Required
0	0	0	2	Sensitive Land Protection	2	Construction and Demolition Waste Management Planning	Required
0	0	0	2	High Quality Bus	2	Building Life-Cycle Impact Reduction	0
0	0	0	6	Constructing Density and Diverse Uses	6	Building Product Disclosure and Optimization - Environmental Product Declarations	2
0	0	0	6	Access to Quality Transit	6	Building Product Disclosure and Optimization - Sourcing of Raw Materials	2
0	0	0	1	Bicycle-Parked	1	Building Product Disclosure and Optimization - Material Efficiency	2
0	0	0	1	Reduced Parking Footprint	1	Construction and Demolition Waste Management	1
0	0	0	1	Green Vehicles	1		
0	0	0	14	Sustainable Sites	14	Indoor Environmental Quality	10
0	0	0	14	Construction Activity Pollution Prevention	Required	Minimum IAQV or Quality Performance	Required
0	0	0	1	Site Development - Protect or Restore Habitat	1	Environmental Tobacco Smoke Control	Required
0	0	0	2	Open Space	2	Enhanced Indoor Air Quality Strategies	2
0	0	0	1	Resource Management	1	Low-Emitting Materials	3
0	0	0	2	Heat Island Reduction	2	Construction Indoor Air Quality Management Plan	1
0	0	0	2	Light Pollution Reduction	2	Daylight	2
0	0	0	1	Forest Design and Construction Guidelines	1	Quality Views	1
0	0	0	14	Water Efficiency	14	Innovation	6
0	0	0	14	Outdoor Water Use Reduction	Required	LEED Accredited Professional	1
0	0	0	1	Water Fixer Use Reduction	1		
0	0	0	2	Building-Level Water Fixing	2	Regional Priority	4
0	0	0	2	Outdoor Water Use Reduction	2	Regional Priority Specific Credit	1
0	0	0	2	Water Meter Use Reduction	2	Regional Priority Specific Credit	1
0	0	0	2	Cooling Tower Water Use	2	Regional Priority Specific Credit	1
0	0	0	1	Water Metering	1	Regional Priority Specific Credit	1
0	0	0	30	Energy and Atmosphere	30	TOTALS	Possible Points: 110
0	0	0	30	Financial Commissioning and Verification	Required	Continued: 40 to 40 points, Silver: 50 to 50 points, Gold: 60 to 70 points, Platinum: 80 to 110	
0	0	0	18	Minimum Energy Performance	Required		
0	0	0	12	Building-Level Energy Modeling	Required		
0	0	0	12	Financial Analytics Management	Required		
0	0	0	0	Enforced Commissioning	0		
0	0	0	18	Optimize Energy Performance	18		
0	0	0	1	Advanced Energy Modeling	1		
0	0	0	2	Demand Response	2		
0	0	0	2	Renewable Energy Production	2		
0	0	0	1	Enhanced Refrigerant Management	1		
0	0	0	2	Green Power and Carbon Offset	2		

LEED v4 for ED+C Schools
Project Checklist

Project Name: _____
Date: _____

Prerequisite	Y	N	P
4 Location and Transportation	15	0	0
LEED for Neighborhood Development Location	15	0	0
Greenhouse Gas Emissions	1	0	0
High Traffic Zone	2	0	0
Dormitory Density and Diverse Uses	2	0	0
Access to Quality Transit	4	0	0
Bicycle Facilities	4	0	0
Reserved Parking Forgoing	1	0	0
Green Vehicle	1	0	0
12 Sustainable Sites	42	0	0
Construction Activity Pollution Prevention	12	0	0
Environmental Site Assessment	1	0	0
Site Assessment	1	0	0
Site Development - Paved or Paved/Gravel	2	0	0
Open Space	1	0	0
Resource Management	2	0	0
Heat Island Reduction	2	0	0
Light Pollution Reduction	1	0	0
Site Water Plan	1	0	0
Use of Fertilizer	1	0	0
9 Water Efficiency	42	0	0
Outdoor Water Use Reduction	12	0	0
Indoor Water Use Reduction	12	0	0
Building Land Water Heating	2	0	0
Outdoor Water Use Reduction	2	0	0
Indoor Water Use Reduction	2	0	0
Cooling Tower Water Use	2	0	0
Water Heating	1	0	0
5 Energy and Atmosphere	26	0	0
Fundamental Commissioning and Verification	6	0	0
Minimum Energy Performance	6	0	0
Building-Level Energy Modeling	6	0	0
Fundamental Refrigerant Management	6	0	0
Enhanced Commissioning	6	0	0
Optimize Energy Performance	1	0	0
Advanced Energy Modeling	1	0	0
Demand Response	2	0	0
Renewable Energy Production	2	0	0
Enhanced Refrigerant Management	1	0	0
Green Power and Carbon Offsets	2	0	0
9 Materials and Resources	43	0	0
Storage and Collection of Recyclables	1	0	0
Construction and Demolition Waste Management Planning	1	0	0
Building Life-Cycle Impact Reduction	1	0	0
Building Product Disclosure and Optimization - Environmental Product Declarations	2	0	0
Building Product Disclosure and Optimization - Sourcing of Raw Materials	2	0	0
Building Product Disclosure and Optimization - Material Ingredients	2	0	0
Construction and Demolition Waste Management	2	0	0
9 Indoor Environmental Quality	45	0	0
Minimum Indoor Air Quality Performance	1	0	0
Environmental Tobacco Smoke Control	1	0	0
Minimum Acoustic Performance	2	0	0
Enhanced Indoor Air Quality Strategies	2	0	0
Low-Emitting Materials	3	0	0
Construction Indoor Air Quality Management Plan	1	0	0
Indoor Air Quality Assessment	2	0	0
Thermal Comfort	1	0	0
Interior Lighting	2	0	0
Daylight	2	0	0
Quality Views	1	0	0
Acoustic Performance	1	0	0
4 Regional Priority	4	0	0
Regional Priority: Specific Credit	4	0	0
Regional Priority: Specific Credit	1	0	0
Regional Priority: Specific Credit	1	0	0
Regional Priority: Specific Credit	1	0	0
TOTALS	110	0	0

Prerequisite Points: 110
Certified: 40 to 49 points, Silver: 26 to 29 points, Gold: 06 to 79 points, Platinum: 80 to 110



LEED v4 for BD+C: Data Centers
Project Checklist

Y 3 N
max

Innovative Process

Project Name:
Date:

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
<p>Location and Transportation</p> <p>16</p> <p>LEED for Neighborhood Development Location</p> <p>1</p> <p>2</p> <p>3</p> <p>4</p> <p>5</p> <p>6</p> <p>7</p> <p>8</p> <p>9</p> <p>10</p> <p>11</p> <p>12</p> <p>13</p> <p>14</p> <p>15</p> <p>16</p> <p>17</p> <p>18</p> <p>19</p> <p>20</p> <p>21</p> <p>22</p> <p>23</p> <p>24</p> <p>25</p> <p>26</p> <p>27</p> <p>28</p> <p>29</p> <p>30</p> <p>31</p> <p>32</p> <p>33</p> <p>34</p> <p>35</p> <p>36</p> <p>37</p> <p>38</p> <p>39</p> <p>40</p> <p>41</p> <p>42</p> <p>43</p> <p>44</p> <p>45</p> <p>46</p> <p>47</p> <p>48</p> <p>49</p> <p>50</p> <p>51</p> <p>52</p> <p>53</p> <p>54</p> <p>55</p> <p>56</p> <p>57</p> <p>58</p> <p>59</p> <p>60</p> <p>61</p> <p>62</p> <p>63</p> <p>64</p> <p>65</p> <p>66</p> <p>67</p> <p>68</p> <p>69</p> <p>70</p> <p>71</p> <p>72</p> <p>73</p> <p>74</p> <p>75</p> <p>76</p> <p>77</p> <p>78</p> <p>79</p> <p>80</p> <p>81</p> <p>82</p> <p>83</p> <p>84</p> <p>85</p> <p>86</p> <p>87</p> <p>88</p> <p>89</p> <p>90</p> <p>91</p> <p>92</p> <p>93</p> <p>94</p> <p>95</p> <p>96</p> <p>97</p> <p>98</p> <p>99</p> <p>100</p>																																																																																																				
<p>Sustainable Sites</p> <p>18</p> <p>1</p> <p>2</p> <p>3</p> <p>4</p> <p>5</p> <p>6</p> <p>7</p> <p>8</p> <p>9</p> <p>10</p> <p>11</p> <p>12</p> <p>13</p> <p>14</p> <p>15</p> <p>16</p> <p>17</p> <p>18</p> <p>19</p> <p>20</p> <p>21</p> <p>22</p> <p>23</p> <p>24</p> <p>25</p> <p>26</p> <p>27</p> <p>28</p> <p>29</p> <p>30</p> <p>31</p> <p>32</p> <p>33</p> <p>34</p> <p>35</p> <p>36</p> <p>37</p> <p>38</p> <p>39</p> <p>40</p> <p>41</p> <p>42</p> <p>43</p> <p>44</p> <p>45</p> <p>46</p> <p>47</p> <p>48</p> <p>49</p> <p>50</p> <p>51</p> <p>52</p> <p>53</p> <p>54</p> <p>55</p> <p>56</p> <p>57</p> <p>58</p> <p>59</p> <p>60</p> <p>61</p> <p>62</p> <p>63</p> <p>64</p> <p>65</p> <p>66</p> <p>67</p> <p>68</p> <p>69</p> <p>70</p> <p>71</p> <p>72</p> <p>73</p> <p>74</p> <p>75</p> <p>76</p> <p>77</p> <p>78</p> <p>79</p> <p>80</p> <p>81</p> <p>82</p> <p>83</p> <p>84</p> <p>85</p> <p>86</p> <p>87</p> <p>88</p> <p>89</p> <p>90</p> <p>91</p> <p>92</p> <p>93</p> <p>94</p> <p>95</p> <p>96</p> <p>97</p> <p>98</p> <p>99</p> <p>100</p>																																																																																																				
<p>Water Efficiency</p> <p>11</p> <p>1</p> <p>2</p> <p>3</p> <p>4</p> <p>5</p> <p>6</p> <p>7</p> <p>8</p> <p>9</p> <p>10</p> <p>11</p> <p>12</p> <p>13</p> <p>14</p> <p>15</p> <p>16</p> <p>17</p> <p>18</p> <p>19</p> <p>20</p> <p>21</p> <p>22</p> <p>23</p> <p>24</p> <p>25</p> <p>26</p> <p>27</p> <p>28</p> <p>29</p> <p>30</p> <p>31</p> <p>32</p> <p>33</p> <p>34</p> <p>35</p> <p>36</p> <p>37</p> <p>38</p> <p>39</p> <p>40</p> <p>41</p> <p>42</p> <p>43</p> <p>44</p> <p>45</p> <p>46</p> <p>47</p> <p>48</p> <p>49</p> <p>50</p> <p>51</p> <p>52</p> <p>53</p> <p>54</p> <p>55</p> <p>56</p> <p>57</p> <p>58</p> <p>59</p> <p>60</p> <p>61</p> <p>62</p> <p>63</p> <p>64</p> <p>65</p> <p>66</p> <p>67</p> <p>68</p> <p>69</p> <p>70</p> <p>71</p> <p>72</p> <p>73</p> <p>74</p> <p>75</p> <p>76</p> <p>77</p> <p>78</p> <p>79</p> <p>80</p> <p>81</p> <p>82</p> <p>83</p> <p>84</p> <p>85</p> <p>86</p> <p>87</p> <p>88</p> <p>89</p> <p>90</p> <p>91</p> <p>92</p> <p>93</p> <p>94</p> <p>95</p> <p>96</p> <p>97</p> <p>98</p> <p>99</p> <p>100</p>																																																																																																				
<p>Energy and Atmosphere</p> <p>53</p> <p>1</p> <p>2</p> <p>3</p> <p>4</p> <p>5</p> <p>6</p> <p>7</p> <p>8</p> <p>9</p> <p>10</p> <p>11</p> <p>12</p> <p>13</p> <p>14</p> <p>15</p> <p>16</p> <p>17</p> <p>18</p> <p>19</p> <p>20</p> <p>21</p> <p>22</p> <p>23</p> <p>24</p> <p>25</p> <p>26</p> <p>27</p> <p>28</p> <p>29</p> <p>30</p> <p>31</p> <p>32</p> <p>33</p> <p>34</p> <p>35</p> <p>36</p> <p>37</p> <p>38</p> <p>39</p> <p>40</p> <p>41</p> <p>42</p> <p>43</p> <p>44</p> <p>45</p> <p>46</p> <p>47</p> <p>48</p> <p>49</p> <p>50</p> <p>51</p> <p>52</p> <p>53</p> <p>54</p> <p>55</p> <p>56</p> <p>57</p> <p>58</p> <p>59</p> <p>60</p> <p>61</p> <p>62</p> <p>63</p> <p>64</p> <p>65</p> <p>66</p> <p>67</p> <p>68</p> <p>69</p> <p>70</p> <p>71</p> <p>72</p> <p>73</p> <p>74</p> <p>75</p> <p>76</p> <p>77</p> <p>78</p> <p>79</p> <p>80</p> <p>81</p> <p>82</p> <p>83</p> <p>84</p> <p>85</p> <p>86</p> <p>87</p> <p>88</p> <p>89</p> <p>90</p> <p>91</p> <p>92</p> <p>93</p> <p>94</p> <p>95</p> <p>96</p> <p>97</p> <p>98</p> <p>99</p> <p>100</p>																																																																																																				
<p>Materials and Resources</p> <p>13</p> <p>1</p> <p>2</p> <p>3</p> <p>4</p> <p>5</p> <p>6</p> <p>7</p> <p>8</p> <p>9</p> <p>10</p> <p>11</p> <p>12</p> <p>13</p> <p>14</p> <p>15</p> <p>16</p> <p>17</p> <p>18</p> <p>19</p> <p>20</p> <p>21</p> <p>22</p> <p>23</p> <p>24</p> <p>25</p> <p>26</p> <p>27</p> <p>28</p> <p>29</p> <p>30</p> <p>31</p> <p>32</p> <p>33</p> <p>34</p> <p>35</p> <p>36</p> <p>37</p> <p>38</p> <p>39</p> <p>40</p> <p>41</p> <p>42</p> <p>43</p> <p>44</p> <p>45</p> <p>46</p> <p>47</p> <p>48</p> <p>49</p> <p>50</p> <p>51</p> <p>52</p> <p>53</p> <p>54</p> <p>55</p> <p>56</p> <p>57</p> <p>58</p> <p>59</p> <p>60</p> <p>61</p> <p>62</p> <p>63</p> <p>64</p> <p>65</p> <p>66</p> <p>67</p> <p>68</p> <p>69</p> <p>70</p> <p>71</p> <p>72</p> <p>73</p> <p>74</p> <p>75</p> <p>76</p> <p>77</p> <p>78</p> <p>79</p> <p>80</p> <p>81</p> <p>82</p> <p>83</p> <p>84</p> <p>85</p> <p>86</p> <p>87</p> <p>88</p> <p>89</p> <p>90</p> <p>91</p> <p>92</p> <p>93</p> <p>94</p> <p>95</p> <p>96</p> <p>97</p> <p>98</p> <p>99</p> <p>100</p>																																																																																																				
<p>Indoor Environmental Quality</p> <p>46</p> <p>1</p> <p>2</p> <p>3</p> <p>4</p> <p>5</p> <p>6</p> <p>7</p> <p>8</p> <p>9</p> <p>10</p> <p>11</p> <p>12</p> <p>13</p> <p>14</p> <p>15</p> <p>16</p> <p>17</p> <p>18</p> <p>19</p> <p>20</p> <p>21</p> <p>22</p> <p>23</p> <p>24</p> <p>25</p> <p>26</p> <p>27</p> <p>28</p> <p>29</p> <p>30</p> <p>31</p> <p>32</p> <p>33</p> <p>34</p> <p>35</p> <p>36</p> <p>37</p> <p>38</p> <p>39</p> <p>40</p> <p>41</p> <p>42</p> <p>43</p> <p>44</p> <p>45</p> <p>46</p> <p>47</p> <p>48</p> <p>49</p> <p>50</p> <p>51</p> <p>52</p> <p>53</p> <p>54</p> <p>55</p> <p>56</p> <p>57</p> <p>58</p> <p>59</p> <p>60</p> <p>61</p> <p>62</p> <p>63</p> <p>64</p> <p>65</p> <p>66</p> <p>67</p> <p>68</p> <p>69</p> <p>70</p> <p>71</p> <p>72</p> <p>73</p> <p>74</p> <p>75</p> <p>76</p> <p>77</p> <p>78</p> <p>79</p> <p>80</p> <p>81</p> <p>82</p> <p>83</p> <p>84</p> <p>85</p> <p>86</p> <p>87</p> <p>88</p> <p>89</p> <p>90</p> <p>91</p> <p>92</p> <p>93</p> <p>94</p> <p>95</p> <p>96</p> <p>97</p> <p>98</p> <p>99</p> <p>100</p>																																																																																																				
<p>Innovation</p> <p>0</p> <p>1</p> <p>2</p> <p>3</p> <p>4</p> <p>5</p> <p>6</p> <p>7</p> <p>8</p> <p>9</p> <p>10</p> <p>11</p> <p>12</p> <p>13</p> <p>14</p> <p>15</p> <p>16</p> <p>17</p> <p>18</p> <p>19</p> <p>20</p> <p>21</p> <p>22</p> <p>23</p> <p>24</p> <p>25</p> <p>26</p> <p>27</p> <p>28</p> <p>29</p> <p>30</p> <p>31</p> <p>32</p> <p>33</p> <p>34</p> <p>35</p> <p>36</p> <p>37</p> <p>38</p> <p>39</p> <p>40</p> <p>41</p> <p>42</p> <p>43</p> <p>44</p> <p>45</p> <p>46</p> <p>47</p> <p>48</p> <p>49</p> <p>50</p> <p>51</p> <p>52</p> <p>53</p> <p>54</p> <p>55</p> <p>56</p> <p>57</p> <p>58</p> <p>59</p> <p>60</p> <p>61</p> <p>62</p> <p>63</p> <p>64</p> <p>65</p> <p>66</p> <p>67</p> <p>68</p> <p>69</p> <p>70</p> <p>71</p> <p>72</p> <p>73</p> <p>74</p> <p>75</p> <p>76</p> <p>77</p> <p>78</p> <p>79</p> <p>80</p> <p>81</p> <p>82</p> <p>83</p> <p>84</p> <p>85</p> <p>86</p> <p>87</p> <p>88</p> <p>89</p> <p>90</p> <p>91</p> <p>92</p> <p>93</p> <p>94</p> <p>95</p> <p>96</p> <p>97</p> <p>98</p> <p>99</p> <p>100</p>																																																																																																				
<p>TOTALS</p> <p>Possible Points: 119</p> <p>Certified: 40 to 48 points, Silver: 50 to 59 points, Gold: 60 to 70 points, Platinum: 80 to 119</p>																																																																																																				

LEED v4 for BD+C: Hospitality
Project Checklist

Project Name: _____
Date: _____

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
<p>0 1 0 0 Location and Transportation</p> <p>16</p> <p>1. LEED for Neighborhood Development Location</p> <p>2. Surrounding Land Use</p> <p>3. High Density Use</p> <p>4. Surrounding Density and Diverse Uses</p> <p>5. Access to Quality Transit</p> <p>6. Bicycle Facilities</p> <p>7. Reduced Parking Footprint</p> <p>8. Open Vehicle</p> <p>9. Integration Process</p>																																																																																																				
<p>0 1 0 0 Sustainable Sites</p> <p>10</p> <p>1. Construction Activity Pollution Prevention</p> <p>2. Site Assessment</p> <p>3. Site Development - Protect or Restore Habitat</p> <p>4. Open Space</p> <p>5. Resource Management</p> <p>6. Heat Island Reduction</p> <p>7. Light Pollution Reduction</p>																																																																																																				
<p>0 1 0 0 Water Efficiency</p> <p>11</p> <p>1. Outdoor Water Use Reduction</p> <p>2. Indoor Water Use Reduction</p> <p>3. Building-Level Water Metering</p> <p>4. Outdoor Water Use Reduction</p> <p>5. Indoor Water Use Reduction</p> <p>6. Cooling Tower Water Use</p> <p>7. Water Metering</p>																																																																																																				
<p>0 1 0 0 Energy and Atmosphere</p> <p>32</p> <p>1. Fundamental Commissioning and Verification</p> <p>2. Minimum Energy Performance</p> <p>3. Building-Level Energy Metering</p> <p>4. Fundamental Refrigerant Management</p> <p>5. Enhanced Commissioning</p> <p>6. Optimize Energy Performance</p> <p>7. Advanced Energy Metering</p> <p>8. Demand Response</p> <p>9. Renewable Energy Production</p> <p>10. Enhanced Refrigerant Management</p> <p>11. Green Power and Carbon Offset</p>																																																																																																				
<p>0 1 0 0 Materials and Resources</p> <p>13</p> <p>1. Storage and Collection of Recyclables</p> <p>2. Construction and Demolition Waste Management Planning</p> <p>3. Building Life-Cycle Impact Reduction</p> <p>4. Building Product Disclosure and Optimization - Environmental Product Declarations</p> <p>5. Building Product Disclosure and Optimization - Sourcing of Raw Materials</p> <p>6. Building Product Disclosure and Optimization - Material Ingredients</p> <p>7. Construction and Demolition Waste Management</p>																																																																																																				
<p>0 1 0 0 Indoor Environmental Quality</p> <p>14</p> <p>1. Minimum Indoor Air Quality Performance</p> <p>2. Environmental Tobacco Smoke Control</p> <p>3. Low-Emitting Materials</p> <p>4. Construction Indoor Air Quality Management Plan</p> <p>5. Indoor Air Quality Assessment</p> <p>6. Thermal Comfort</p> <p>7. Indoor Lighting</p> <p>8. Daylight</p> <p>9. Quality Views</p> <p>10. Acoustic Performance</p>																																																																																																				
<p>0 1 0 0 Innovation</p> <p>6</p> <p>1. Innovation</p> <p>2. LEED Accredited Professional</p>																																																																																																				
<p>0 1 0 0 Regional Priority</p> <p>4</p> <p>1. Regional Priority Specific Credit</p> <p>2. Regional Priority Specific Credit</p> <p>3. Regional Priority Specific Credit</p> <p>4. Regional Priority Specific Credit</p>																																																																																																				
<p>TOTALS Possible Points: 110</p> <p>Obtained: 81 to 89 points, 84 to 90 points, 91 to 92 points, 93 to 94 points, 95 to 100</p>																																																																																																				



LEED v4 for BD+C: Healthcare
Project Checklist

Project Name:
Date:

4	Pre	Integrate Project Planning and Design	Required
2	Pre	Integrate Process	Required
0	Pre	Integrate Process	Required

0	0	0	Location and Transportation	5
0	0	0	LEED for Neighborhood Development Location	5
0	0	0	Low Impact Development	1
0	0	0	High Priority Site	2
0	0	0	Outstanding Projects and Green Uses	1
0	0	0	Access to Quality Transit	4
0	0	0	Bicycle Facilities	1
0	0	0	Reduced Parking Requirements	1
0	0	0	Green Vehicles	1

0	0	0	Sustainable Sites	9
0	0	0	Construction Activity Pollution Prevention	1
0	0	0	Stormwater Site Assessment	1
0	0	0	Site Assessment	1
0	0	0	Site Development - Project or Future Adjacent	1
0	0	0	Open Space	2
0	0	0	Minimize Material	1
0	0	0	Heat Island Reduction	1
0	0	0	Light Pollution Reduction	1
0	0	0	Quality of Trees	1
0	0	0	Green Exterior Access	1

0	0	0	Water Efficiency	11
0	0	0	Outdoor Water Use Reduction	1
0	0	0	Water Efficient Fixtures	1
0	0	0	Water Efficient Landscaping	1
0	0	0	Water Efficient Irrigation	1
0	0	0	Water Efficient Fixtures	1
0	0	0	Water Efficient Fixtures	1
0	0	0	Water Efficient Fixtures	1
0	0	0	Water Efficient Fixtures	1

0	0	0	Energy and Atmosphere	35
0	0	0	Minimum Energy Requirements	1
0	0	0	Minimum Energy Performance	1
0	0	0	Minimum Energy Performance	1
0	0	0	Minimum Energy Performance	1
0	0	0	Minimum Energy Performance	1
0	0	0	Minimum Energy Performance	1
0	0	0	Minimum Energy Performance	1
0	0	0	Minimum Energy Performance	1
0	0	0	Minimum Energy Performance	1

0	0	0	Materials and Resources	19
0	0	0	Construction and Operation Waste Management Planning	1
0	0	0	Construction and Operation Waste Management Planning	1
0	0	0	Construction and Operation Waste Management Planning	1
0	0	0	Construction and Operation Waste Management Planning	1
0	0	0	Construction and Operation Waste Management Planning	1
0	0	0	Construction and Operation Waste Management Planning	1
0	0	0	Construction and Operation Waste Management Planning	1
0	0	0	Construction and Operation Waste Management Planning	1
0	0	0	Construction and Operation Waste Management Planning	1

0	0	0	Indoor Environmental Quality	16
0	0	0	Acoustic Performance	1
0	0	0	Acoustic Performance	1
0	0	0	Acoustic Performance	1
0	0	0	Acoustic Performance	1
0	0	0	Acoustic Performance	1
0	0	0	Acoustic Performance	1
0	0	0	Acoustic Performance	1
0	0	0	Acoustic Performance	1
0	0	0	Acoustic Performance	1

0	0	0	Transportation	0
0	0	0	LEED Accredited Providers	0

0	0	0	Regional Priority	4
0	0	0	Regional Priority	1
0	0	0	Regional Priority	1
0	0	0	Regional Priority	1
0	0	0	Regional Priority	1

0	0	0	LEED Accredited Providers	0
0	0	0	LEED Accredited Providers	0
0	0	0	LEED Accredited Providers	0
0	0	0	LEED Accredited Providers	0
0	0	0	LEED Accredited Providers	0