



SUSTAINABLE DESIGN SURVEY					
To better understand your preference to incorporate sustainability into your project please read each of the following questions, and then circle the number that best represents your desire for the project.	Disagree		Neutral		Agree
We are interested in purchasing renewable energy from an offsite source.	1	2	3	4	5
Pursuing LEED certification is one of our goals.	1	2	3	4	5
We intend to give preference to EnergyStar (energy efficient) equipment.	1	2	3	4	5
Additional first costs are acceptable, if:					
there is a payback within 3 years.	1	2	3	4	5
there is a payback within 5 years.	1	2	3	4	5
there is a payback within 10 years.	1	2	3	4	5
The following finish material characteristics are important to our project:					
Recycled Content	1	2	3	4	5
Rapidly renewable materials (bamboo, cork, wheat, etc)	1	2	3	4	5
Local materials	1	2	3	4	5
Reused/Salvaged materials	1	2	3	4	5
Wood from sustainably managed forests	1	2	3	4	5
Minimize the use of materials that contain indoor air pollutants that are odorous, irritating, and/or harmful.	1	2	3	4	5
Recycling waste during construction is a priority.	1	2	3	4	5
Providing areas for recycling during occupancy is required.	1	2	3	4	5
Reduce stormwater runoff, by using techniques such as vegetative swales, pervious paving, rain water collection, etc.	1	2	3	4	5
Reduction of potable water use throughout the building is desired.	1	2	3	4	5
We are comfortable exploring the use of innovative technologies.	1	2	3	4	5
Operable windows are desired throughout the building to provide natural ventilation.	1	2	3	4	5
Steps should be taken during construction and prior to occupancy to ensure acceptable indoor air quality for construction workers and future building occupants.	1	2	3	4	5
Individual occupants should have control over their thermal comfort	1	2	3	4	5
Individual occupants should have control over the lighting in their work environment	1	2	3	4	5
It is important to maximize the use of daylighting in regularly occupied spaces.	1	2	3	4	5
Building systems should be designed to reduce energy consumption beyond standard requirements.	1	2	3	4	5
Encouraging the use of alternative transportation such as bicycles, carpooling, public transportation, etc is important.	1	2	3	4	5
The use of roof gardens to reduce heat loads and energy consumption is desired.	1	2	3	4	5
Building and site heat loads should be reduced by using reflective materials.	1	2	3	4	5
Steps should be taken during construction to reduce negative site impacts.	1	2	3	4	5
Third party measurement and verification should be provided to ensure that building systems are performing as designed.	1	2	3	4	5

Additional comments: