ENERGY, CARBON & RENEWABLES	Check when Completed
ACTION	
Turn lights off after business hours	
Set your water heater to 120°F.	
Install LED light bulbs.	
Adjust refrigerators to lower setting.	
Identify all devices/electronics that have phantom	
loads, make sure they are properly turned off or	
placed on a power strip.	
Enable power management features on your	
computer.	
Seal and insulate all air ducts.	
Use motion sensors or timers for exterior lights	
Install a tubular skylight for natural daylighting.	
Install Energy Star or high efficiency furnace.	
Install 75% fully shielded exterior lights- directionally	
pointed downward- bulb not visible below shield	
EDUCATE AND PLAN	
Make creative light switch plate stickers "like turn me	
off" or "save electricity"	
Display infographic/poster in window of business expl	П
Participate in monthly Challenge	П
Write a case study about efforts for	
ssutainablemoab.com website.	
QUANTIFY AND REDUCE	
Establish the baseline quantities for your business	
and set a goal. Utilize the GHG baseline tool or	
equivalent.	
30% Reducer – Reduce your energy use by 30%	
50% Reducer – Reduce your energy by 50%	
80% Reducer – Reduce your energy by 80%	
Utilize 100% renewable energy for your facility	
INNOVATE	
Have another idea for a project? Talk to City staff and we'll help you get started.	

Points
1
1
1
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1
2
2
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2 2
2
40
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40
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167

WATER	Check when Completed	Points
ACTION		
Use site appropriate water-wise irrigation techniques such as drip or roof water catchment.		5
Use native plants that require no supplemental irrigation past establishment.		5
Group plants with similar water needs together in different zones.		5
Use natural and organic practices to control weeds, pests, and nutrients.		5
Grow plants that directly provide food and forage for animals and/or humans.		10
Install a greywater to supplement your plants water needs.		20
EDUCATE AND PLAN		
Install the BIG sign.		2
Participate in monthly Water Challenge (April)		5
Attend Lunch & Learn about Water Conservation		5
QUANTIFY AND REDUCE		
Establish the baseline quantities for your business and set a goal. Utilize the GHG baseline tool or equivalent.		10
30% Reducer – Reduce your water use by 30%		10
50% Reducer – Reduce your water by 50%		20
80% Reducer – Reduce your water by 80%		30
INNOVATE		
		132

RECYCLING	Check when Completed	Points
ACTION		
Limit the purchase of single use plastic water bottles and encourage/provide reusable water bottles. Encourage visitors and staff to fill up for free at Gearheads.		1
Use electronic versions instead of printed documents, such as internal memos, time-sheets, pay checks, etc., and set printers and copiers to print double sided by default.		1
Shredded paper loses a lot of value so only shred personal info - not the entire sheet.		1
Use reusable bags, baskets, and boxes when making purchases for your business and encourage employees to do the same at home.		1
		1
Start, maintain or sign up for a composting program. Contact Youth Garden to support high school bike courier job program.		2
Pair recycling and trash cans together. Downsize your trash and start curbside recycling.		2
Participate in the Green Carpet Committee. Details on how to join here		2
EDUCATE AND PLAN		
Visit the Recycling Center.		1
Develop and implement a sustainable purchasing plan that includes, at a minimum; lighting, paper, toner cartridges, binders, batteries, and desk accessories.		2
Provide clearly labeled recycling bins in work areas and/or at employee work stations. See www.sustainablemoab.com for list of acceptablematerial flyers and schedule.		2
Direct cleaning staff to separate recyclable materials from the trash.		2
Participate in monthly Recycling Challenge		2
QUANTIFY AND REDUCE		
Establish the baseline waste and recycling quantities for your business and set a goal. Utilize the GHG baseline tool or equivalent.		10
30% Reducer – Reduce your waste stream by 30%		10
50% Reducer – Reduce your waste stream by 50%		20
80% Reducer – Reduce your waste by 80%		30
INNOVATE		
Have another idea for a project? Talk to City staff and we'll help you get started.		
		90

TRANSPORTATION	Check when Completed	Points
ACTION		
Install bolted bike racks to encourage biking		10
Purchase an electric vehicle		20
Install an electric vehicle charging station		30
EDUCATE AND PLAN		
Encourage guests/employees to carpool or use shuttle.		5
Participate in monthly Transportaion Challege		5
Register as a Bike Friendly Business		5
Provide eco-driving training		5
QUANTIFY AND REDUCE		
Establish the baseline quantities for your business and set a goal. Utilize the GHG baseline tool or equivalent.		10
30% Reducer – Reduce your traditional fuel use by 30%		10
50% Reducer – Reduce your traditional fuel use by 50%		20
80% Reducer – Reduce your traditional fuel use by 80%		30
INNOVATE		
Have another idea for a project? Talk to City staff and we'll help you get started.		
, , ,		150

SOCIAL	Check when Completed	Points
ACTION		
Volunteer at the Food Bank - 56 N. 200 E. T, TH 11-1 or St Francis Friday nights 5-7.		5
Donate to the Sustainability Fund to raiase money for an electric shuttle and other local projects or the Mayor's Scholarship Fund that supports Moab graduates that plan to attend USU.		5
Donate dry food @ the Food Banks		5
Volunteer with Community Rebuilds - Friday afternoons 11-3 (808 Millcreek) @ Charles home		5
Support non-profits through 2nd Tuesday 5% Day at Moonflower Coop		5
Pay a livable wage - \$14/hr.		5
Donate a bike to Bike Share Pilot Program		15
Donate to Moab Cares, a new local non-profit.		15
Pay stipend for the Ambassador Youth Job Program for six weeks (i.e., \$1,200 or cost for a bike compost trailer (\$60).		5
Provide employee housing.		20
EDUCATE AND PLAN		
Display employee housing tip jar		5
Pay for employees to take one class.		10
Participate in a monthly Equity Challenge		10
Provide daycare stipend		10
INNOVATE		
Have another idea for a project? Talk to staff and we'll help you get started.		
		120

OTHER (BEE-INSPIRED, LOCAL FOOD, DARK SKIES, TREE CANOPY)	Check when Completed	Points
ACTION		
Bee- Inspired: Plant gardens with at least three flowering plants in bloom during spring, summer and fall, including perennial and/or annual plants,		1
Install a native bee box, bat box, or similar home for pollinators.		1
Buy local produce directly from the farm, Farmers Market or the Coop 4x/month (Farm to Fork)		5
Buy a CSA share from a local farm		5
Install amber colored (3000 Kelvin correlated color temperature (CCT) and below) exterior lighting		5
Use natural and organic practices to control weeds, pests, and nutrients.		5
Use native plants that require no supplemental irrigation past establishment.		5
EDUCATE AND PLAN		
Talk with neighbors, friends, family, and/or others about your efforts and why they matter for pollinators - see http://beeinspired.usu.edu for more information on pollinator health.		5
Identify 3 beneficial insects or pollinate		5
INNOVATE		
Have another idea for a project? Talk to staff and we'll help you get started.		
		37