(See Energy/Environmental Resources for more information)





Church/	Spiritual Ce	enter	· · · · · · · · · · · · · · · · · · ·			
City & State:				Completed by:		
Date						
				Email Phone No.		
		ng: Owned				
	Number & description of rooms:					NT .
Estimated Square footage:				Solar pa	nels? Yes/	No
Past 12	months Elec	ctric usage:				
Jan	Feb	Mar	Apr	May	June_	
Jul	Aug	Sept	Oct	Nov	Dec_	<u>.</u>
Past 12	months Gas	s usage:				
			Apr	May	June	
				Nov		
Past 12	months Wa	ter usage:				
			Apr	May	June	
			_	Nov		
						May
	_				_	Dec
TOTAL	Annual cos	st: Electric		Water		Gas

Abbreviated In-house Energy/Environmental Audit Checklist

(See Energy/Environmental Resources for more information)

What	year was the last energy audit completed by your provider? If not
	tly, does your energy company do energy audits? Yes / No
AC &	z Heating– Largest consumer of electricity
	Type of AC unit & age
	Inspect AC filter, last time replaced, is it dated?
	Appr date of last AC maintenance to clean inside & out coils
	Check air ducts for leaks Yes / No
	Check all exterior doors to feel/see sunlight or air moving that need new weather strip. Yes / No
6.	Is there any furniture blocking the air flow to A/C registers?
	Type of thermostat Does it have a timer Yes / No
	Passive cooling-blocking sun with trees for shade.
9.	Ceiling insulation – 3 of inches of insulation in attic or do you have a vapor barrier Yes / No
Wind	ows
1.	Number of windows
2.	Estimated age of windows
	Reflective film or insulted curtains on any windows Yes / No
4.	Do you feel air escaping from any of the windows? Do they completely close?
Light	ing
1.	Bulb types used in the facility's lamps/lights. Estimated count of bulbs: a. LEDs
	b. Compact fluorescent or fluorescents
	c. Traditional incandescent
	d. Other type & count
2.	Do you have any timers or motion detectors inside or out? Yes / No
	Could a timer or motion detector be helpful? Yes / No
Bathr	•
1.	Any low flow toilet Yes / No
2.	Check faucets for leaks Yes / No
Kitch	en if applicable
1.	Vacuum refrigerator coils - the cleaner they are, the lower the refrigerator's
	energy use also, the fridge will last longer!)
2.	Are any of your appliances energy stars Yes / No
3.	Check faucet for leaks, especially the warm water.

4. Water heater

Abbreviated In-house Energy/Environmental Audit Checklist

(See Energy/Environmental Resources for more information)

- a. Efficient or insulated your water heater Yes / No
- b. Drain annually to extent life & efficiency
- c. Lower temperature to 130 degrees.
- 5. Filtered water instead of one-use water bottles available. Yes / No
- 6. Replace Styrofoam with paper or reusable cups, plates & silverware Yes / No Office space if appropriate
 - 1. Printers, computers, appliance with a digital display or remote control is actually on all the time & can be put on an outlet extension with an on/off switch
 - 2. Printer paper used is made for recycled paper. Yes / No

Outdoor space

- 1. Tuff grass can required more water & maintenance with mowing. Do you have some mulched areas or make use of xeriscaping? Yes / No
- 2. Native plants used Yes / No
- 3. Are rain barrels an option Yes / No
- 4. Irrigation system, if appropriate Reclaimed Water Yes / No, Rain detector Yes / No Drip irrigation Yes / No
- 5. Meditation space or room for a labyrinth?

Supplies

- 1. Are the cleaning products environmentally friendly? Yes / No
- 2. Do you refrain from using aerosol cans?

General ideas

- 1. Steps to reduce trash online bills instead of paper bills.
- 2. Recycle bins
- 3. Reduce trash/recycle/don't buy products with a lot of packaging
- 4. Remember to lesson consumption is ALWAYS the best way to be Earth friendly.

Other ideas to improve energy/environmental efficiency:	
Changes implemented (use additional pages as necessary):	