

# Resource Conservation Management Guidelines for Occupants

**Date** \_\_\_\_\_

**Building Name** \_\_\_\_\_

**Auditor's Name** \_\_\_\_\_

**Telephone Number** \_\_\_\_\_

**Email** \_\_\_\_\_

*You can help reduce your carbon footprint and increase resource efficiency by following these simple steps. Can you think of more to add to this list? If so, offer your suggestions to your Resource Conservation Manager (RCM).*

## BUILDING ENVELOPE



<input type="checkbox"/>	Keep windows and doors closed when possible.
<input type="checkbox"/>	On hot days use blinds, shades, and draperies on the sunny side of your rooms to help keep your building cool.
<input type="checkbox"/>	If possible, on cold days move desks and work stations away from drafty areas and cold surfaces such as non-insulated walls, windows, etc.
<input type="checkbox"/>	At the end of the day, close drapes to reduce heat loss at night, weekends and holidays.
<input type="checkbox"/>	Dress appropriately for the weather. Some people are uncomfortable even when the building is working correctly.
<input type="checkbox"/>	
<input type="checkbox"/>	

## WATER

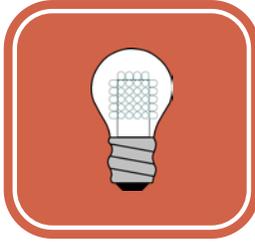


<input type="checkbox"/>	Don't let the water run when not in use.
<input type="checkbox"/>	Report any leaks you may see or other water problems (toilets running, sprinklers that water sidewalks, etc.) to the building operator.
<input type="checkbox"/>	
<input type="checkbox"/>	

## HEATING, VENTILATION AND AIR CONDITIONING (HVAC)



<input type="checkbox"/>	Don't adjust the thermostat. If you are having comfort problems, contact the building operator. Tampering with programmable thermostats may cause the building's system to operate excessively during unoccupied periods.
<input type="checkbox"/>	If it's necessary to use additional heating, ask the building operator about using a personal radiant heater. They use a fraction of the energy that other portable heaters use, and they are much less of a fire hazard. As always, make sure to unplug the heater when you leave.
<input type="checkbox"/>	Use the over-ride switch on a thermostat to receive heating and cooling during off hours.
<input type="checkbox"/>	
<input type="checkbox"/>	



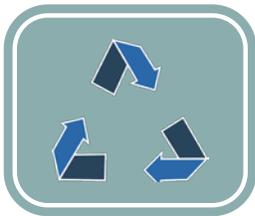
### LIGHTING

<input type="checkbox"/>	Turn lights out when you are the last one to leave a room.
<input type="checkbox"/>	Whenever possible, use a task light instead of the overhead lighting. Use task lights and turn out the room lights when working alone in a room.
<input type="checkbox"/>	Request LED task lights.
<input type="checkbox"/>	Use daylighting when available. Turn out the set of lights near the window if there is enough daylight.
<input type="checkbox"/>	
<input type="checkbox"/>	



### PLUG-IN ITEMS

<input type="checkbox"/>	At the end of each workday, turn off monitors, task lights, coffeepots and other personal appliances. Turn this equipment off sooner if no additional use is expected.
<input type="checkbox"/>	Have IT set computers, printers and copiers to energy savings options like sleep settings.
<input type="checkbox"/>	Avoid placing office equipment near thermostats.
<input type="checkbox"/>	Eliminate use of hot plates, coffeepots, mini fridges and microwaves in cubicles.
<input type="checkbox"/>	If you have holiday lighting use LEDs.
<input type="checkbox"/>	
<input type="checkbox"/>	



### RECYCLING/COMPOSTING

<input type="checkbox"/>	Use correct recycling bins (paper, metal, plastic etc...)
<input type="checkbox"/>	Purchase recycled paper and use paper products sparingly. Set printer default to "double side".
<input type="checkbox"/>	Use electronic communications and data storage whenever possible, instead of paper. CCs can be sent electronically.
<input type="checkbox"/>	Bring a coffee cup to work instead of using disposable cups.
<input type="checkbox"/>	Encourage food composting.
<input type="checkbox"/>	For more information on recycling, contact your building recycling coordinator, or call 1-800-RECYCLE.
<input type="checkbox"/>	Buy reusable, not disposable, products. When buying items think about the amount of waste that will result and what parts could be recycled. It is best to limit both waste and recycling in your purchasing options. Buying bulk and utilizing reusable containers and bags works best.
<input type="checkbox"/>	
<input type="checkbox"/>	