$\square$ Planted trees (native to New Jersey)
<ul> <li>✔GREEN PURCHASING</li> <li>□ Purchase office materials with the highest recycled content available.</li> <li>□ Purchase business cards with recycled content.</li> <li>□ Purchase Energy Star products such as computers monitors, fax machines, printers and copiers.</li> </ul>
▼OTHER  ☐ Eliminate the use of chemical and aerosolized air fresheners/deodorizers. To freshen air, open windows or adjust fan speed in restrooms and kitchens.  ☐ Other Green initiatives specific to your business and industry. Elaborate.
☐ Get a BPU Clean Energy Program Direct Install Energy Audit (and save 70% of costs while you are at it!) ☐ Implement recommendations from the Direct Instal Energy Audit ☐ Complete registration for the NJ Sustainable Business Registry at <a href="http://registry.njsbdc.com/">http://registry.njsbdc.com/</a> ☐ Is there something that you have done that is not or this list? Tell us about it.

Name of Establishment
Name of Establishment  Contact Person
Phone FAX
Email
Address
Type of Business $\square$ Office $\square$ Medical Office $\square$ Bank
☐ Hotel ☐ Wholesale store ☐ Retail store
☐ Grocery store ☐ Restaurant ☐ Educational Facility
☐ Other



## How Did You Do?

THERE ARE 68 ITEMS ON THIS ASSESSMENT. If you checked off at least 34, you are eligible for recognition in Ewing Township's new GREEN BUSINESS RECOGNITION PROGRAM.

FOR ADDITIONAL INFORMATION, CONTACT: THE EWING GREEN TEAM ewinggreenteam@gmail.com OR Go To: http://ewinggreenteam.org/greenbusiness

Take Pride in a Greener Ewing!



## We're Taking Pride in a Greener Ewing with Ewing Township's **Green Business Recognition Program**

## **GREEN BUSINESS APPLICATION**

## IT'S EASY BEING GREEN!

Your business may already be greener than you think. Going through this checklist will enable you to find out where you stand in your quest to become a sustainable business. Recycling/waste reduction, energy and water conservation, green landscaping and transportation, and purchasing local, as well as recycled, are all elements that lead to a sustainable business. Follow these guidelines and you can earn recognition as a EWING GREEN BUSINESS.

Y	GE	N	ER.	ΑL

<b>V</b> GENE	RAL		
(e.g., food		ervices close to yo center, etc.) and	
	h a staff 'green tea our business.	am' that can help g	uide efforts
☐ Create actions.	a "green" policy	manual and imple	ment those
	pate in local green	green from Day On events: tree plant	

☐ Retailers: Offer incentives for customers who bring their own reusable bags, coffee mugs, etc. (or disincentives such as charging fees for bags).	<b>▼</b> ENERGY CONSERVATION LIGHTING	$\hfill \square$ Installed a water fountain/cooler to reduce usage of individual plastic water bottles.
district to sacrifus charging rees for sags).	$\square$ Turn off lights at nights and on weekends (when not in use) and put on timers or use motion sensors.	<b>✓</b> TRANSPORTATION
<b>✓</b> WASTE REDUCTION	☐ Use task lighting instead of lighting the entire area.	☐ Convert company vehicles to low emission vehicles
PRINTING	$\square$ Reduce number of fixtures or lamps per fixture.	(electric, hybrid, natural gas or alternative fuels.
$\square$ Recycle used copier toner and ink jet cartridges.	☐ Make the switch to LED lighting.	$\square$ Maintain fleet efficiency through regular maintenance.
$\square$ Use refilled or remanufactured laser and copier toner	☐ Replace standard fluorescent lights with low mercury	$\square$ Offer telecommuting opportunities and/or flexible
cartridges.	fluorescent lights. Approved models can be found at	schedules so workers can avoid heavy traffic commutes.
$\square$ Default printing is double sided printing.	http://www.sfapproved.org.	$\square$ Encourage/provide incentives for staff to carpool.
$\square$ Print on the back side of previously printed on paper.	$\square$ Use lighting controls such as dual technology occupancy	$\square$ Encourage customers and staff to ride bikes. Provide
Either use a second tray of the printer for such paper or	sensors, bypass/delay timers, photocells or time clocks.	secure bicycle storage.
keep it stacked next to the printer for hand loading.	HEATING AND COOLING	☐ Prohibit idling of any company vehicles. Post anti-
Reduce printing of emails, attachments and documents.	$\square$ Use ceiling fans to promote air circulation. High edge of	idling signs in company parking lot.
$\square$ Use electronic billing methods to invoice customers and	blade must go forward first in winter, forcing air down,	
receive payment.	reverse in summer.	<b>✓</b> GREEN BUILDING
REDUCE	☐ Shade sun-exposed windows and walls using awnings,	☐ When remodeling, use natural or low emissions
☐ Use rechargeable (instead of disposable) batteries for	sunscreens, trees or shrubbery.	building materials, carpets, or furniture.
flashlights, radios, remote controls, etc. Buy a battery	☐ Apply window film to reduce heat.	☐ Remodel/build with materials containing recycled
charger.	☐ Install energy-efficient double paned windows on at	content.
☐ In the lunch/break room, replace disposables with	least 90% of windows.	☐ Upgraded insulation as a result of an energy audit.
permanent ware (mugs, dishes, utensils, etc.)	☐ Set thermostat to 76°F for cooling, 68°F for heating; use	☐ Install renewable energy sources, such as solar panels
☐ Use refillable containers for sugar, salt & pepper, etc. to avoid individual condiment packets.	timing devices to turn system down after hours.	or wind generators. Specify system size.
☐ For events, use reusable dishware when possible. If	$\square$ Use a 365 day programmable thermostat to control heating and air conditioning.	
disposable dishware is necessary, use recyclable or	GENERAL	
compostable options (require the same of caterers).	☐ All electronic devices, lighting and room cooling units	
☐ Use compostable garbage bag liners.	are turned off when not in use.	<b>✓</b> LANDSCAPING
REUSE	☐ Use power strips to allow for turning off computers,	☐ Match sprinklers with precipitation rates. Do not water
☐ Donate furniture, supplies, scrap materials, etc., or use	printers, lights at workstations when not in use.	when raining Use SMART METERING.
a waste exchange program where another business can	$\Box$ Complete a $CO^2$ or eco-footprint calculator to	☐ Use reclaimed water, graywater or rainwater for
take your unwanted items.	determine your own greenhouse gas emissions.	irrigation.
RECYCLE	<b>5</b> -	☐ Install rain garden to catch roof runoff.
$\square$ When recycling electronic equipment, take to a	<b>✓</b> WATER CONSERVATION	$\square$ Install rain barrels for supplemental irrigation.
certified "e-Steward" for responsible recycling.	☐ Installed low water usage toilets.	$\square$ Do not use chemical fertilizers
☐ Compost food scraps.	☐ Clean outdoor surfaces by dry sweeping.	$\square$ Reduce need for watering with mulching (avoiding
$\square$ Recycle glass bottles, cans, plastic, etc. as you would at	☐ Install high efficiency faucet aerators.	those nasty mulch volcanos around the base of trees)
home.	☐ Install reminder signs in restrooms to conserve water.	$\hfill \square$ Reduce grass by planting water efficient native plants.
	5	