

## Delaware Green Lodging Pollution Prevention Practices Checklist

www.dnrec.delaware.gov/p2/Pages/GreenLodging.aspx

The Delaware Green Lodging program is the Department of Natural Resources and Environmental Control and the Delaware Hotel & Lodging Association's initiative to promote pollution prevention (P2) practices in the tourism and hospitality industry. Green Lodging encourages hotels, resorts and other hospitality operations to be aware of their impact on the environment and to take step to reduce these impacts and save their facility MONEY! Green Lodging is a non-regulatory program, and participation is completely voluntary and free of charge. Let us know what you are doing and we will help you let your customers know about the good things you are doing for the environment. They don't need to know that you're saving money at the same time.

**To Join.** Simply fill out this checklist and mail/fax/email into the Delaware P2 Program at the addresses below. <u>If you are doing the basic practices, then you are IN</u> the Delaware Green Lodging program. It's that easy! Your facility will be featured on the P2 website and on the DHLA Green Lodging website.

**Basic Practices.** These are the minimum requirements for all Delaware Green Lodging participants. To quality, <u>you must check all of the Basic Practices.</u> Please feel free to contact us with any questions or include an explanation if for some reason you are unable to implement these.

Simply mark (X) on any of the practices that your facility uses:

**Lots of Other Great Practices!** Please tell us more about the great practices you're doing. We will include these on the website. Simply mark (X) to any that apply to your facility.

Linen Service
Purchase water-efficient washers and dryers. (www.energystar.gov)
Use non-phosphate, non-toxic and biodegradable laundry detergents.
Minimize the use of bleach and chlorinated chemicals .
Use of linen service providers that employ "wet" versus "dry" cleaning.
Describes
Recycling
Glass
Aluminum & Steel Cans
Plastic
Office Paper
Newspapers Cardboard
Cardboard Toner cartridges
Kitchen Grease
Ritcher Grease Fluorescent Lamps (required by EPA-RCRA law)
Electronics (required by EPA-RCRA law)
Batteries (required by EPA-RCRA law for NiCd and Lead-Acid)
Other:
Waste Reduction
Tracking overall waste bills
Rooms
Bulk soap dispensers instead of individual soaps
Fill up shampoo bottles
Instruct housekeeping to save and reuse unopened items
Food & Conference Facilities
Eliminate the use of Styrofoam
Use dishware and glassware & minimize use of disposables
Disposable containers made from bio-based, recycled content or
compostable material.
Provide condiments and cream and sugar, etc in bulk
Use of water pitchers that minimize use of single-use bottles
Donation of excess food from events
Effective food inventory control to minimize wastes
Purchase locally grown produce and other foods
Filtering of grease rather than recycling
Organic and "sustainably-grown" foods (www.sustainabletable.org/issues)
Office
Purchase recycled-content paper, paper towels and/or toilet paper
Encouraging suppliers to minimize packaging and other waste materials
Purchasing from vendors that have a commitment to the environment
2-sided copies/printing
use electronic correspondence and forms

Using Green cleanersUsing bulk green cleanersInstallation of high-efficiency hand dryersPurchase low-VOC carpets and fabrics  MaintenanceUse of reused building materials or those from sustainable sourcesUse of latex paintReuse paint thinnersProper recycling and/or disposal of thinners and solvents (required by EPA-RCRA)Last in/first out inventory & effective labeling systemsPreventative maintenance of all appliances, HVAC systems, and vehiclesMinimize use of pesticides and herbicidesUse integrated pest management (IPM) www.epa.gov/pesticides/factsheets/ipm.htm
Water Tracking overall water usage and wastewaterPreventative maintenance of drips and leaksWater-flow metering to discover leaks and areas of high usehigh-efficiency dishwashersEncouraging sweeping firstLow flow faucets and showerheadsLow flow toilets and/or waterless urinalsDrought resistant landscape management planGreen roof development ( <a href="www.greenroofs.com">www.greenroofs.com</a> )Use of rain barrelsEffective stormwater management planMinimize impervious areas (paving, concrete, etc)
Energy Tracking overall energy bills and set a numeric goal to reduceUse of compact fluorescent lightbulbsInstall LED Exit SignsUse of ceiling fansUse of high efficiency fluorescent ballasts and lamps (T-5 & T-8)High efficiency HVACIndividual thermostats for each roomUse of natural lightingSolar panels or other renewable energy sourceLighting sensorsPurchase of EnergyStar computers, applicances, etcDesign and operation of buildings that are LEED certified (www.usgbc.org)
Green Meetings/Conferences Inclusion of green meetings/conferences in marketing packages (see fact sheet on "Green Conferences and Events" Feel free to list any of these too:

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Facility Name:		
Facility Name: Address:		
Facility Name: Address: Website:		
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Complete this checklist and send it to us via mail/fax/email at the addresses below:

Delaware Pollution Prevention (P2) Program
Solid and Hazardous Waste Management Branch
Division of Air & Waste Management
89 Kings Hwy Dover, DE 19901
302-739-9403
FAX 302-739-5060

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We will use this information to generate a Delaware Green Lodging profile of your facility that will be added to the websites for Delaware Green Lodging and the Delaware Hotel and Lodging Association green page. We will soon contact you to confirm your information and will then send you a Delaware Green Lodging Welcome Packet that will include a Delaware Green Lodging certificate and window decals for display. You are also free to use the Delaware Green Lodging logo on letterhead, marketing and other materials. We encourage you to link your website to your facility information.



