

## **Measuring Your Home's Footprint**

Use the checklist below to identify good, better, and best practices around your home.

Good	Better	Best
Cleaning & Maintenance		
<ul> <li>□ Wear long sleeves and protective gloves when using cleaners.</li> <li>□ Follow usage and storage instructions on cleaner labels.</li> <li>□ Vacuum your home at least once a week to prevent dust build up.</li> <li>□ Dust your home at least once a week with non-toxic cleaners to prevent dust build up.</li> </ul>	<ul> <li>□ Ventilate areas well while cleaning.</li> <li>□ Replace cleaners that are used frequently with non-toxic counterparts.</li> <li>□ Avoid cleaners labeled "danger," "poison" or "corrosive."</li> <li>□ Wash your hands before eating to prevent ingesting chemicals acquired from touching items.</li> </ul>	<ul> <li>Make your own cleaners from less toxic ingredients.</li> <li>Choose third party certified cleaners, such as EPA's DfE, GreenSeal, and EcoLogo.</li> </ul>
Lighting		
☐ Minimize excess lighting by installing motion sensors for household lights.	☐ Install Compact Fluorescent Light bulbs (CFLs) that consume up to 75% less energy and last up to 10 times longer than incandescent bulbs. Handle with care as CFLs contain mercury.	<ul> <li>□ Install light emitting diodes (LEDs) that consume at least 75% less energy and last up to 15 times longer than incandescent bulbs, and do not contain mercury.</li> <li>□ Recycle used CFLs.</li> <li>□ Clean up and dispose of broken CFLs correctly.</li> </ul>
Flooring		,
☐ Allow new vinyl flooring and carpet to offgas before bringing it into your home or ventilate and do not occupy rooms with new flooring for at least three days following installation.	<ul> <li>□ Avoid coated hardwood flooring sealed using formaldehyde-based chemicals or polyurethane.</li> <li>□ Be conscious when purchasing carpet. Choose carpet with non-toxic dyes, that is recyclable, made from recyclable content and sustainable materials, and contains low or no VOCs.</li> <li>□ Prevent young children from touching and mouthing items that may contain flame retardants, including remote controls and cell phones.</li> </ul>	<ul> <li>□ Choose sustainable materials such as cork or bamboo for hardwood flooring.</li> <li>□ Choose carpet that meets the Carpet and Rug Institute's (CRI) Green Label Plus (GLP) requirements.</li> <li>□ Recycle your old carpet by contacting the Carpet America Recovery Effort.</li> <li>□ Shop flame retardant-free. Purchase electronics from companies that have committed to not using PBDE flame retardants.</li> </ul>
Furniture		
<ul> <li>☐ Air out new furniture that contains particleboard or fiberboard in a garage for a week before bringing it into your house.</li> <li>☐ Ventilate rooms new furniture will be used in and/or avoid spending a lot of time in the room for at least a week.</li> </ul>	☐ Replace foam furniture that has a ripped cover or exposed foam that is breaking down.	<ul> <li>Avoid furniture made with particleboard and fiberboard as they use glue that typically contains formaldehyde.</li> <li>Choose furniture made of rapidly renewable resources such as bamboo, wool, and organically grown materials.</li> </ul>
Cookware		
<ul> <li>Replace Teflon® coated pans when they become scratched or the coating starts coming off.</li> <li>Avoid reactive cookware, such as aluminum, ceramic titanium, Teflon®</li> </ul>	<ul> <li>□ Replace Teflon® coated pans when they become scratched or the coating starts coming off.</li> <li>□ Avoid reactive cookware, such as aluminum, ceramic titanium, Teflon®</li> </ul>	<ul> <li>Replace Teflon® coated pans when they become scratched or the coating starts coming off.</li> <li>Avoid reactive cookware, such as aluminum, ceramic titanium, Teflon®</li> </ul>
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<ul> <li>□ Hand wash polycarbonate (#7) food and beverage containers and do not use bleach to clean them.</li> <li>□ Make sure microwaved food doesn't come into contact with plastic wrap.</li> <li>□ Replace plastic bottles &amp; containers when they start to degrade.</li> <li>□ Do not allow children to chew on plastic containers.</li> <li>□ Avoid storing hot foods &amp; drinks in polystyrene containers.</li> <li>□ Avoid canned baby formula.</li> <li>□ Limit the amount of canned foods you consume each day.</li> </ul>	<ul> <li>□ Do not use plastic wrap when microwaving high fat content foods.</li> <li>□ Avoid purchasing canned acidic foods</li> <li>□ Purchase food in glass, aseptic boxes or frozen vegetables in plastic bags</li> <li>□ Choose plastic containers labeled "BPA free"</li> </ul>	<ul> <li>□ Replace polycarbonate containers with PETE (#1), PET (#5), or PE (#2 &amp; #4), or stainless steel (some metal containers are lined with epoxy resins, so choose wisely)</li> <li>□ Do not use plastic wrap when microwaving foods.</li> <li>□ Replace polystyrene containers with glass, stainless steel, ceramic, or safer plastics.</li> <li>□ Only purchase "BPA free" labeled canned food.</li> <li>□ Choose powdered baby formula in cardboard boxes.</li> <li>□ Choose fresh foods when possible.</li> </ul>
Bathroom		
<ul> <li>□ Reduce the amount and/or rate of use of personal care products in your lifestyle.</li> <li>□ Allow new PVC (#3) shower curtains to off gas in your garage or outdoors for a week or until the new shower curtain smell dissipates.</li> </ul>	<ul> <li>□ Prioritize and replace personal care products that are absorbed by the skin (ie. lotions, cosmetics) and are frequently used.</li> <li>□ Replace PVC (#3) shower curtains with those made from safer plastics, such as polypropylene, polyethylene, EVA, and PEVA.</li> </ul>	<ul> <li>Choose third party certified personal care products.</li> <li>Eliminate unnecessary products like perfume &amp; antibacterial products.</li> <li>Choose products without harsh chemicals, including fragrance, sulfates, phthalates, and parabens.</li> <li>Use reusable fabric shower curtains.</li> </ul>
Pesticides, Fertilizers & Lawn Care		
<ul> <li>Avoid blanket applications of pesticides by treating only affected areas.</li> <li>Always store pesticides &amp; fertilizers out of children's reach, preferably in a locked cabinet or garden shed.</li> <li>Avoid overuse or misapplying fertilizers onto sidewalks and paved areas.</li> <li>Apply fertilizers sparingly and in strict accordance with directions.</li> <li>Direct downspouts away from paved areas or storm drains.</li> <li>Use deicing salts only when and where needed.</li> </ul>	<ul> <li>□ Use low or no phosphorus fertilizer and apply in early autumn for best results.</li> <li>□ Use "slow release" fertilizers.</li> <li>□ Use fertilizers that are not water-soluble to prevent them from washing away in the rain.</li> <li>□ Sweep up litter and debris from driveways and parking lots rather than hosing the material into storm drains.</li> <li>□ Wash your car in a commercial car wash, on the lawn or on another nonpaved surface.</li> <li>□ Adjust your sprinklers to prevent overwatering and ensure sprinkler and hose connections don't leak.</li> </ul>	<ul> <li>□ Maintain or plant natural vegetation and rain gardens in filler areas to create buffer zones.</li> <li>□ Employ nonchemical pest management practices.</li> <li>□ Test your soil before applying fertilizers to see what type of nutrients your soil needs.</li> <li>□ Use "natural organic" fertilizers or compost and other non-toxic alternatives whenever possible.</li> <li>□ Mow your lawn about 3" high and leave grass clippings where they fall as a natural fertilizer.</li> <li>□ Compost or mulch leaves and yard debris.</li> <li>□ Lise proper potification signs and notify</li> </ul>
	nose connections don't leak.	☐ Use proper notification signs and notify



New York State Pollution Prevention Institute ◆ Rochester Institute of Technology

111 Lomb Memorial Drive ◆ Rochester, NY 14623-0426 NYS Pollution Prevention Institute

your neighbors when applying pesticides

or herbicides.

