

Chestertown Goes Green

Reduce Reuse Renew

Recycle Recycle Recycle

U.S. Mayors Climate Protection Agreement

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U.S. Conference of Mayors Climate Protection Agreement

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Scientific evidence and consensus continues to strengthen the idea that climate disruption is an urgent threat to the environmental and economic health of our communities. Many cities, in this country and abroad, already have strong local policies and programs in place to reduce global warming pollution, but more action is needed at the local, state, and federal levels to meet the challenge. On February 16, 2005 the Kyoto Protocol, the international agreement to address climate disruption, became law for the 141 countries that have ratified it to date. On that day, Seattle Mayor Greg Nickels launched this initiative to advance the goals of the Kyoto Protocol through leadership and action by at least 141 American cities.

By the 2005 U.S. Conference of Mayors Annual Meeting in June, 141 mayors had signed the Agreement – the same number of nations that ratified the Kyoto Protocol. In May of 2007, Tulsa Mayor Kathy Taylor became the 500th mayor to sign on.

Under the Agreement, participating cities commit to take following three actions:

- Strive to meet or beat the Kyoto Protocol targets in their own communities, through actions ranging from anti-sprawl land-use policies to urban forest restoration projects to public information campaigns;
- Urge their state governments, and the federal government, to enact policies and programs to meet or beat the greenhouse gas emission reduction target suggested for the United States in the Kyoto Protocol -- 7% reduction from 1990 levels by 2012; and
- Urge the U.S. Congress to pass the bipartisan greenhouse gas reduction legislation, which would establish a national emission trading system.


+ [Read the Press Release](#)

+ [Download The U.S. Conference of Mayors Climate Protection Agreement](#)

+ [Download a U.S. Conference of Mayors Climate Protection Agreement Participation Form](#)

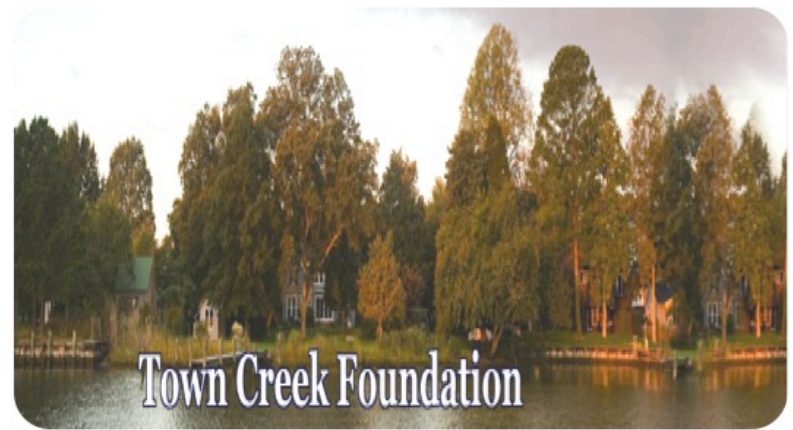
+ [Click to view the map of signatories](#)

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1620 Eye Street, Northwest - Washington, DC 20006
p. (202) 861-6700 f. (202) 293-2352



The United States
Conference of Mayors

Guy Napier King
WASHINGTON COLLEGE



The Center for Environment & Society at Washington College

- The Center for Environment & Society at Washington College was created in 1999 to promote interdisciplinary learning, research and exemplary stewardship of natural and cultural resources.
- Its primary objective is to support the integration of ecological and social values.
- The Center serves as a bridge between Washington College and the rich natural and human resources of the region.
- Through a variety of programs, the Center reaches out to communities, providing expertise to solve local issues. The emphasis, however, is on engaging communities, giving them the tools and information they need to resolve issues on their own.



RENEW

Find ways to renew your property, which in turn will help renew the environment on the Eastern Shore. For a list of trees and bushes that are native to the Eastern Shore, go to www.chestertowngoesgreen.washcoll.edu/renew.php.

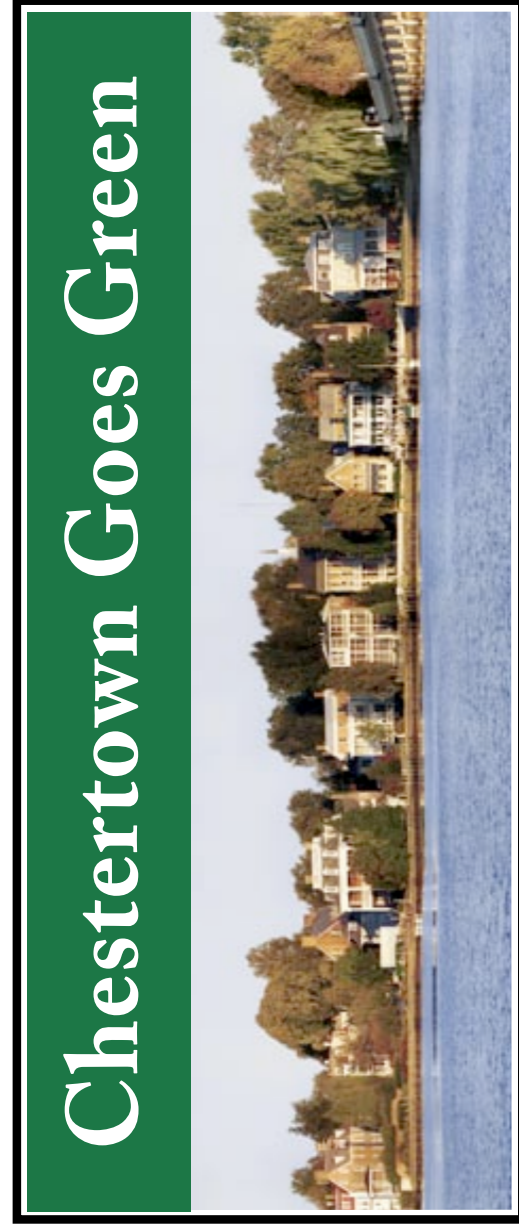
REDUCE

By consuming less, we throw away less, and save money at the same time! Got too much stuff? Don't waste your hard-earned money on stuff you don't need. See www.storyofstuff.com to learn more. Reduce the amount of electricity and water you use every day and save even more money. Take shorter showers, install low-flow showerheads, and use cold water for laundry.

REUSE

Think of new ways to reuse every day household items, rather than just throwing them in the trash. Only buy products that come in recyclable packaging. Use cloth napkins and towels rather than paper towels; use refillable pens and pencils; use rechargeable batteries. Donate reusable items to a thrift store (for example: the Women In Need store, or Hidden Treasures, in Chestertown); get together with your neighbors and have a yard sale (make some cash!); advertise your stuff on ebay, freecycle.org or craigslist.

**Chestertown Climate Action Committee
Town Hall
Chestertown, Maryland 21620
www.chestertowngoesgreen.washcoll.edu**



So, everyone, use the green bins!

Attention Chestertown residents!

You can effectively reduce your household's waste stream by recycling. Kent County Recycling Program offers FREE curbside recycling in Chestertown and all municipalities and rural areas in the county; visit the website (www.kentcounty.com/gov/pubworks/waste.htm), or call 410.778.7448 for information on how easy it is to begin recycling.

Why Recycle?

First, it's good for our economy. Why? The Town of Chestertown spends on average \$6,000 a month on dumping fees for waste going into a landfill. We should be able to cut that amount at least by half and save tax money for other worthwhile municipal programs!

Also, it's good for the environment; saves energy & resources; saves landfill space; helps prevent global warming; reduces water pollution; protects wildlife; and creates jobs. Kent County's recycling program continues to exceed the state-mandated 15% recycling rate with a rate of 41% in 2007. Chestertown needs all of its residents to be involved in the recycling program.

Where can I get recycling bins?

At the Kent County Public Works Office at 709 Morgneec Road (410.778.7448), or at Town Hall (410.778.0500).

Can I use more than one bin, and sort items?

Yes, but please do not use trash bags or large trash cans which can get too heavy for the recycling crew. Use the recycling bins or plastic containers that are the same size as the green bins.

Do materials for recycling need to be washed clean?

Not the way you would wash dishes. A quick rinse is sufficient for most materials. For stubborn containers like peanut butter and oil, a soak in the sink overnight will do the trick.

What to Recycle?

The following items CAN be recycled in the Kent County green bins:

- Corrugated cardboard
- Newspaper
- All mixed paper
- Shredded paper
- Aluminum & tin cans
- Glass bottles & jars (clear, brown, blue & green glass)
- Plastic bottles & jugs



What needs to be separated?

Only newspaper should be separated from other paper and placed in a paper bag or bundled with string. Keep separate from mixed paper and paperboard. DO NOT PLACE IN PLASTIC BAGS. Plastic bottles, tin and aluminum cans, and glass can be placed together in the bins.

What types of paper can be recycled?

White paper, colored paper, magazines, catalogs, phone books, office paper, shredded paper, newspaper, junk mail, envelopes with windows, books, paperboard such as cereal boxes, shoe boxes, toilet paper and paper towel rolls, snack/food boxes and soda/beer cartons. Place in a paper bag or bundled with string. NO paper towels, napkins, contaminated paper.

What if rain is in the forecast?

Try to cover your bin with a tarp or plastic trash bag if rain is in the forecast, but DO NOT put in plastic bags.

Where does paper recycling go?

Mixed paper goes to Creafill Fibers Corp. in Worton, creating 25 jobs in Kent County. Newspaper goes to Dixon Valve Coupling in Chestertown, and is used for packing and shipping.

What kinds of cardboard can be recycled?

All corrugated cardboard that is dry and flattened. Contaminated cardboard, such as pizza boxes, and milk cartons or other wax-coated cardboards, and egg cartons, are NOT accepted. Peanuts, styrofoam or other types of packing materials are

NOT accepted and must be removed from the cardboard.

What types of plastic can be recycled?

All clean plastic bottles and jugs with a #1 or #2 on the bottom; this includes soda bottles, laundry detergent bottles, most plastic jars. DO NOT include caps. Plastic bags, #4, can be recycled at Acme and Superfresh.

What kinds of plastic can NOT be recycled in Kent County?

Yogurt and cream cheese containers, styrofoam and other plastic take out containers, plastic cups, forks and other dinnerware. Also, don't recycle solvent, oil, and chemical containers, such as for motor oil. Plastic lids cannot be recycled. These types of plastics can not be accepted because local markets do not yet exist for them.

What kinds of glass can be recycled?

Clear, brown, blue and green bottles and jars; remove the paper label and lid.

What kinds of glass can NOT be recycled in Kent County?

Drinking glasses, pyrex or other bakeware, dishes, light bulbs, windows, mirrors, or other household glass. Broken glass should NOT be put in the bins.

What metals can be recycled?

Aluminum and tin cans, preferably with the paper removed. CLEAN aluminum foil can also be recycled. Don't recycle anything that held paint, solvent, or paint thinner. NO cookware, flatware, pots or pans.

What other types of items can be recycled? What about computers?

Kent County now accepts computers and peripherals, (monitor, keyboard, mouse, speakers, etc.) at the Nicholson Drop-off Center on Earl Nicholson Rd., Monday – Saturday. Scrap metal, tires, used oil & antifreeze, boat shrink wrap, clothes & textiles are also accepted.

Other electronics can be recycled at the regional Household Hazardous Waste/eCycle events each spring and fall.

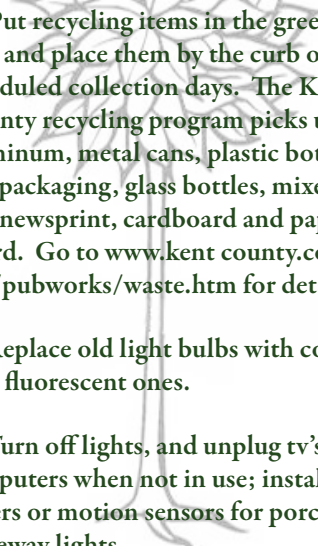
What about other items that may be hard to dispose of in the trash?

Certain items like fuels, oil-based paints and lawn and garden pesticides are accepted at the regional Household Hazardous Waste Events held each spring and fall. See www.midshorerecycling.org for details.

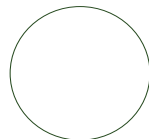


Please make Chestertown a green town!

*Some tips to help you
save money and make
green choices:*

- 
- ✓ Put recycling items in the green bins and place them by the curb on scheduled collection days. The Kent County recycling program picks up aluminum, metal cans, plastic bottles and packaging, glass bottles, mixed paper, newsprint, cardboard and paperboard. Go to www.kentcounty.com/gov/pubworks/waste.htm for details.
 - ✓ Replace old light bulbs with compact fluorescent ones.
 - ✓ Turn off lights, and unplug tv's and computers when not in use; install timers or motion sensors for porch and driveway lights.

more →



- ✓ Make fewer trips in your car; slow down; get a tune-up; and have the tire pressure checked.

- ✓ Walk more!

- ✓ Plant more trees and bushes around your property.

- ✓ Use cold water for washing clothes.

- ✓ Lower the thermostat by three degrees in winter, and raise it in summer.

- ✓ Adjust the hot-water heater to no more than 120 degrees.

- ✓ Take shorter showers; install low-flow shower heads.

- ✓ Take a cloth or mesh bag when you shop; avoid using the plastic bags that stores provide.

- ✓ Share these ideas with your friends and neighbors.

Sponsored by Chestertown's Climate Action Committee; see www.chestertown.com/green/ccap.php. Printed on 30% post-consumer waste recycled paper.







GO GREEN PROGRAMS

WINTER/SPRING 2010

Offered by
THE TOWN
of CHESTERTOWN

www.chestertowngoesgreen.washcoll.edu

Town Hall
118 N. Cross Street
Chestertown, MD 21620

GREEN AWARD

In 2009 Chestertown was named the greenest medium-sized town in Maryland by the Maryland Municipal League.



For though we may be the Earth's gardeners, we are also its weeds.

And we won't get anywhere until we come to terms with this crucial ambiguity about our role—that

we are at once the problem and the only possible solution to the problem.

~ Michael Pollan



CHESTERTOWN TOWN HALL 7:00 - 8:00 P.M.

The Town of Chestertown is hosting information sessions on home and garden practices that are environmentally friendly.

HOME ENERGY AUDIT

February 16

Ed Minch, owner of Energy Services Group

A home energy audit is the first step to assess how much energy your home consumes and to evaluate what measures you can take to make your home more energy efficient. During the audit, you can pinpoint where your house is losing energy and you will be advised on how to make these corrections and save money.

PREPARING YOUR GARDEN FOR SPRING THE HEALTHY WAY

March 16

Liz Starkey, from Kingstown Garden Center

Learn the skinny on rain barrels and compost bins. Benefit the Chesapeake Watershed by designing, preparing and feeding your garden with conservation based practices.

AFFORDABLE SOLAR ENERGY FOR THE HOME

April 13

Roy Mears and son, Dusty, local builders and renovators of historic homes

Learn about small and large home modifications for better energy efficiency as well as practices that can be adopted by residents for greater energy conservation.

RAIN GARDENS & NATIVE PLANTS

May 18

Pam Harris, of Chesapeake Conservation Nurseries

Pam will explain how rain gardens are a beautiful and colorful way for homeowners, businesses and municipalities to help ease storm water problems. Chesapeake Conservation Nurseries sells native plants and trees for habitat restoration projects.

LEARN HOW TO "GREEN" YOUR HOME SPACES

June 9

Bob Patterson

Bob will show us how to provide cost effective, scientifically sound, state of the art solutions for the problems associated with sub-floor spaces and attic spaces.

CHESTERTOWN'S GREEN INITIATIVE MEMBERS



Margo Bailey

Rob Busler

Briggs Cunningham

Colin Dickson

Andy Goddard

Jon Handley

Diane Kalter

Dave Keating

Kent Kerbel

Roy Mears

Ed Minch

Kees deMooy

Bob Patterson

Jane Richman



■

Chestertown Goes Greener



For Earth Day

April 25th, 2009, 8 a.m. - 4 p.m. Mutt Strut and Earth Day events at Fountain Park and Couthouse Lawn. Farmers market, music, family activities, food vendors, local merchants, and eco-vendors, including free paper shredding service, and fluorescent bulbs and tubes recycling.



Chestertown Goes Green



with Rotary



Celebrate Earth Day Every Day!
chestertowngoesgreen.washcoll.edu

Chestertown Goes Green



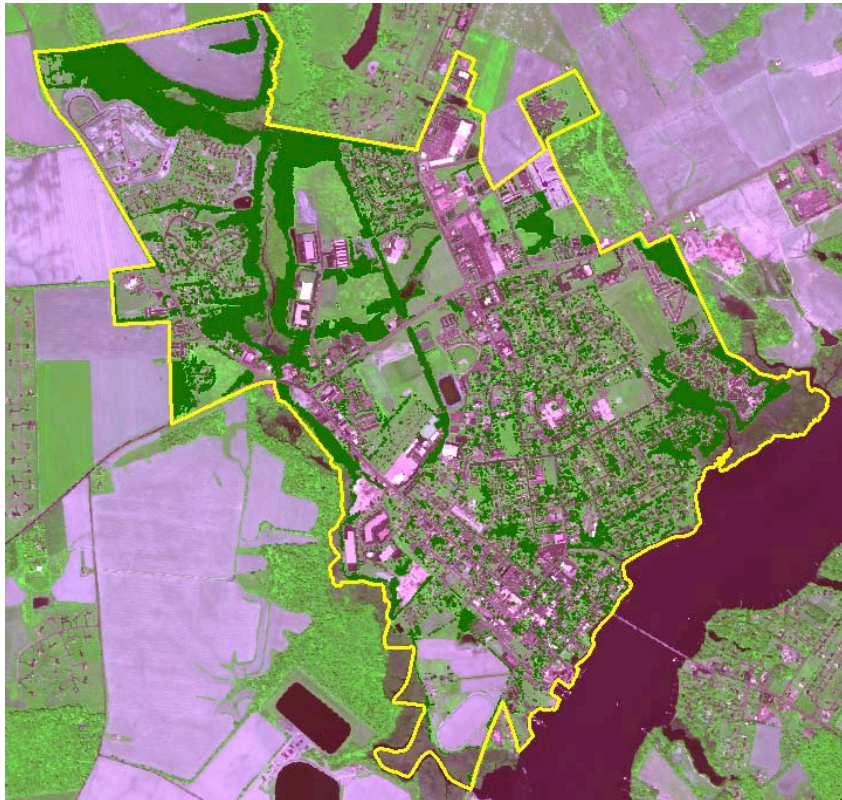
**SAY "NO
THANK
YOU" TO
PLASTIC
BAGS...**



BRING YOUR OWN TOTE!

Geographic Information Systems Lab at Washington College

Figure 1. Satellite image of Chestertown showing the Town boundary and existing tree canopy



■

Urban & Community Forest Master Plan

Town of Chestertown, MD





Chestertown Goes Green



GOT TREES?

Well, don't worry; we have them for you. Buy one tree, and we'll give you another...FREE! Here's all you have to do: take this coupon to Speakman Nurseries or Kingstown Farm, Home & Garden, pay for one tree no smaller than one inch in diameter, and they will give you a second tree of similar size and species absolutely free. How cool is that!

Name of Purchaser: _____

Street Address where trees will be planted
(must be within town boundaries): _____

Phone: _____ Email (optional): _____

Tree Species: _____ Size (caliper/height): _____

Signature of Purchaser: _____ Date: _____

Terms and Conditions: • Purchaser must reside within town boundaries of Chestertown. • Coupon will be honored while supplies last. • Coupon has no cash value and can only be used at locations noted above. • Maximum value of the free tree is \$75. • Coupon reimbursement is for retail sales only; wholesale tree sales do not qualify. • Purchaser information must be completed in full and signed; email address is optional. • Trees must be planted at address of purchaser noted above. • Limit two coupons per purchaser. • Purchaser agrees to plant trees listed on the Marylanders Plant Trees Recommended Tree List found at www.dnr.maryland.gov/growtrees, and to plant the trees according to proper tree planting standards and care. • Purchaser will contact Miss Utility before planting the trees. • Purchaser also agrees to have trees plotted on a GIS map using GPS technology; this action may require a representative of Washington College to have access to the trees in person in order to take a GPS reading of the planting site.

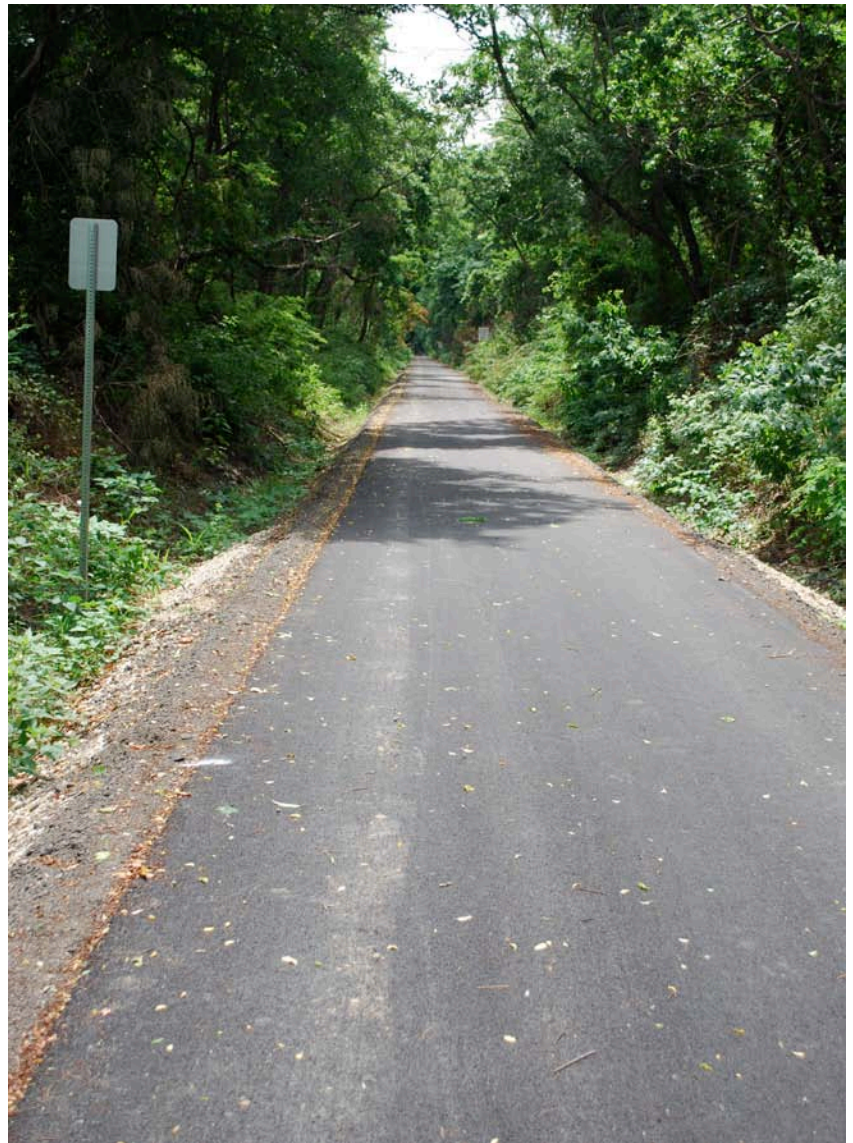
Store: _____ Retail price: _____ Sales receipt#: _____

Remembrance Park

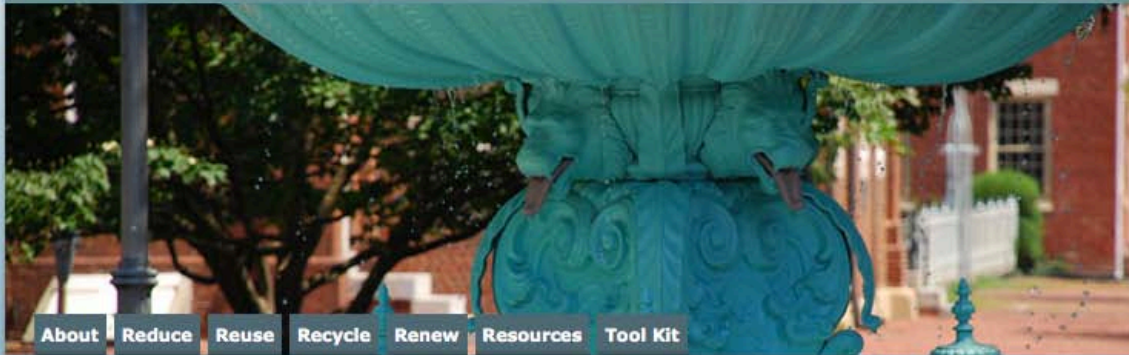








Chestertown Goes Green



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- Reduce
- Reuse
- Recycle
- Renew
- Resources
- Tool Kit

☰ Tool Kit

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Community Greening Tool Kit

Produced by Briggs Cunningham, Climate Action Coordinator
Center for Environment & Society, Washington College
2011



What Is It?

The Community Greening Tool Kit is a "box" of resources designed to assist municipal governments and other organizations in setting up their own community greening programs. The items included are presented in pdf format, for viewing only. If you would like to have a particular item in its native format, so you do not have to "reinvent the wheel," as it were, please contact Briggs Cunningham at bcunningham3@washcoll.edu, or 410.810.7174.

Frequently Asked Questions

Why are you doing this?

Small communities like Chestertown can make a significant impact on their environments by engaging in a number of relatively easy projects outlined in the "green plan." Not only is Chestertown protecting its natural heritage, which incentivizes more tourism, but it is also avoiding costs for its basic government operations. Also, it's the right thing to do.

CATEGORIES

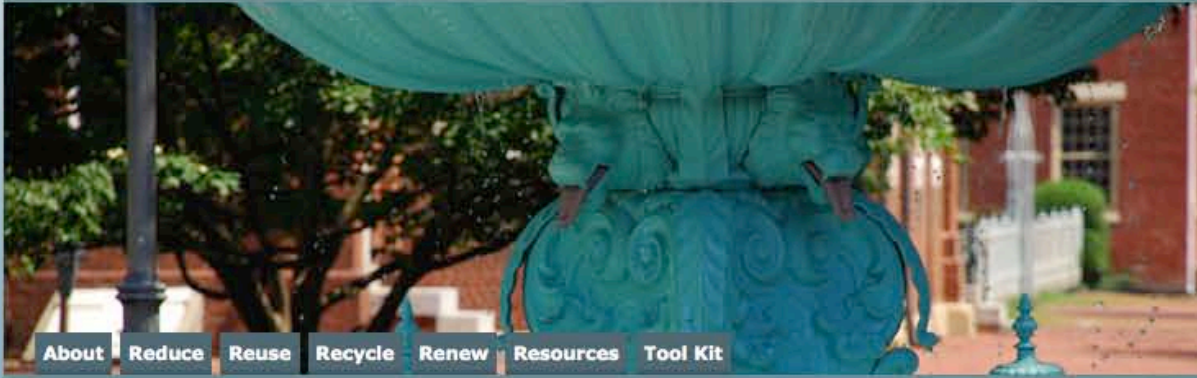
- Articles
- Business
- Energy
- Events
- Food
- Green Tips
- Kids
- Links
- News
- Residents
- Schools
- Trees
- Uncategorized
- Water

LINKS

- Center for Environment & Society
- Chestertown Homepage
- Rain Garden Network

COMMUNITY GREENING TOOLKIT

Chestertown Goes Green



[About](#) [Reduce](#) [Reuse](#) [Recycle](#) [Renew](#) [Resources](#) [Tool Kit](#)

Chestertown Town Hall Gets Solar Power!

Posted by: [bcunningham3](#) | June 22, 2012



The Town received an EECBG grant of up to \$28,000 for energy efficiency improvements at Town Hall, which were recommended by the Maryland Energy Administration and based on an audit that they performed in 2010. The grant paid for a new condensing boiler with 96% efficiency that replaced a unit with 84% efficiency; for the retrofit of 97 T-12 fluorescent light fixtures with T-8 bulbs and ballasts that will save 43% in energy; and for a 3.36 kW solar PV system (see pic below) that will help offset the building's consumption of traditional "brown" power. The solar PV system will save the Town approximately \$700 per year in electricity, while also generating SREC income of approximately \$500 per year.



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CATEGORIES

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- [Business](#)
- [Energy](#)
- [Events](#)
- [Food](#)
- [Green Tips](#)
- [Kids](#)
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- [Water](#)

LINKS

- [Center for Environment & Society](#)
- [Chestertown Homepage](#)
- [Rain Garden Network](#)

COMMUNITY GREENING TOOLKIT

Check out the Commu [+](#) Follow

Chestertown Electricity Usage 2007 - 2011

Electricity	kWh	\$	eCO ₂ (tons)
2007	2,160,898	\$299,941	1,461
2008	2,576,931	\$386,184	1,742
2009	2,363,051	\$314,559	1,597
2010	2,303,996	\$281,075	1,558
2011	2,285,733	\$253,782	1,545
	-291,198 -11.3%	-\$132,402 -34%	-197 -11.3%

- 2007 – 2012, no tax increases for town residents
- 2012, avg. 4% pay increase for town employees

The 2009 Maryland Municipal League
Award for Excellence
Green Town (Pop. 3,000 to 10,000)



The 2010 Chesapeake Bay Trust Melanie Teems Award for Engaging Citizens in Environmental Stewardship



Sustainable Maryland Certification



NEWS + UPDATES

GETTING STARTED

FREQUENTLY ASKED QUESTIONS

SAMPLE RESOLUTION

SPONSORSHIP OPPORTUNITIES

Congratulations to SMC's newly certified communities!

City of Annapolis
City of College Park
Town of Edmonston
City of Hyattsville

All four communities completed the rigorous application and review process and achieved certification by completing the 2 mandatory and priority actions and accumulating more than 150 points.

To view their community reports click on the Participating Communities link in the upper right corner and then click the green pin for the corresponding community.

SMC Announcements

Please let us know if you would like to schedule a visit to review the SMC program or assistance with your community's application.

GREEN TEAM RESOURCES: Growing your Green Team: A Handbook for Sustainable Maryland Communities is now available online.

REGISTER YOUR MUNICIPALITY

ACTIONS FOR CERTIFICATION

30 ALREADY REGISTERED

12 CERTIFIED TO DATE

Certified To Date	
Municipality	County
Annapolis	Anne Arundel
Berlin	Worcester
Bladensburg	Prince George's
Bowie	Prince George's
Chestertown	Kent
College Park	Prince George's
Edmonston	Prince George's
Frederick	Frederick
Gaithersburg	Montgomery
Hyattsville	Prince George's
Mount Rainier	Prince George's
Rockville	Montgomery

Partnership with Kent County Government & Public Schools



WASHINGTON COLLEGE

Center for Environment & Society

www.washcoll.edu/centers/ces



Ground Mount Solar Power at Kent County High School

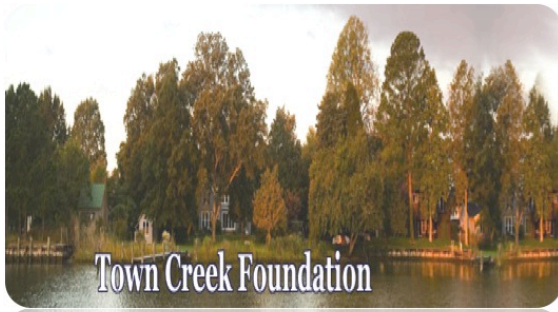


Ground Mount Solar Power at Kennedyville Waste Water Treatment Plant



Four Ground Mount Solar Power Systems in Kent County
(3 at Waste Water Treatment Plants) Produce Roughly 80% of the
County's Municipal Electricity Needs at a Lower Cost Than From the
Utility, and Cut eCO₂ Emissions by 50%.

THE SHOREPOWER PROJECT



- Collaboration Between the Town Creek Foundation and the Center for Environment & Society at Washington College.
- Assist the County Seat Municipalities on Maryland's Eastern Shore in Reducing Energy Consumption, Reducing Expenses, and Reducing Greenhouse Gas Emissions.

Maryland Energy Administration's Smart Energy Communities Program

The screenshot shows the Maryland Energy Administration's website for the Smart Energy Communities program. The page is titled "Maryland Smart Energy Communities" and features a navigation menu with categories: HOME, RESIDENTIAL, BUSINESS, STATE & LOCAL, TRANSPORTATION, and EDUCATION. The main content area is titled "Maryland Smart Energy Communities" and contains a table with three columns: "What is the program?", "What entities are eligible to apply?", and "How do I apply?". Below the table, there are sections for "Goals", "Related programs", "Incentives and Benefits of Participating", and "Project Requirements".

What is the program?	What entities are eligible to apply?	How do I apply?
To be designated as a Smart Energy Community, a Maryland local government must adopt a set of policies specified by MEA. There are three potential policies - one each related to energy efficiency, renewable energy, and transportation petroleum reduction - and becoming a Smart Energy Community requires adopting two of the three policies. Once the policies are adopted, the local government becomes eligible for grant funding for energy-related projects.	Any Maryland local government (city, town, or county) can become a Maryland Smart Energy Community.	There is a two step application process: <ul style="list-style-type: none"> Submit a letter of intent (due March 1, 2013) Complete an application (due April 5, 2013) For details, How to Apply .

Goals

The overall goal of the program is to have local governments adopt policies and commit to them for the long term, leading to sustained energy savings and additional opportunities for renewable energy development.

MEA will provide technical assistance and support to the local governments as they adopt the policies. The University of Maryland Environmental Finance Center will also be available for technical guidance and support.

Incentives and Benefits of Participating

Upon adopting the policies, local governments become eligible for grant funding from MEA to be used for energy-related projects.

Becoming a Smart Energy Community will result in:

- Reduced utility and fuel expenses
- Support of local sustainability initiatives
- Greenhouse gas emissions reduction
- Statewide recognition as a leader in energy and sustainability

Project Requirements

What policies must be adopted?

Local governments must adopt two of the three of the following policies (policies are in draft form and subject to change):

- Energy Efficiency

Maryland Greenhouse Gas Reduction Plan

Washington Coll... Washington Coll... Google Yahoo! Breaking News ... FOX FOX Sports on M... TWC Chestertown We... Customer Log In...

Maryland.gov | Phone Directory | State Agencies | Online Services

MARYLAND *Smart, Green & Growing*

Smart, Green & Growing

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PLAN ADAPTATION **BENEFITS** SCIENCE ACTIONS GALLERY NEWS & EVENTS PRESS ABOUT

CLIMATE CHANGE MARYLAND

HOME » BENEFITS

The Plan is good for Maryland

In 2009, Maryland Governor Martin O'Malley signed into law the Greenhouse Gas Emissions Reduction Act of 2009. The law requires the State to develop and implement a Greenhouse Gas Reduction Plan (the Plan) to reduce greenhouse gas emissions 25 percent from a 2006 baseline by 2020. The Plan lays out a blueprint which, if fully implemented, can achieve the 25 percent greenhouse gas reduction required by law, while achieving positive job and other economic benefits.

Multiple Benefits of the Greenhouse Gas Reduction Plan



Low-impact development (high-density housing near stores and jobs) is designed to minimize the impact of sprawl on the environment. It reduces emissions by contributing to lower vehicle miles traveled and stimulates the economy.

Investing in green energy will reduce emissions and stimulate the economy.

Reduced air pollution from factories and traffic improves public health (respiratory illnesses like asthma) and supports Bay restoration. This improves tourism and our economy.

Preserving forests, agricultural lands, and wetlands improves quality of life, and removes carbon dioxide from the environment.

The Plan will support a green economy, preserve valuable agricultural and forest land, aid in restoring Chesapeake Bay, diversify energy sources, and promote renewable energy. The Plan's 150-plus programs and initiatives will aid in expanding the State's economy, including its renewable energy, transportation, green buildings, agriculture, fisheries, and forestry sectors. Therefore, while the principal aim of the Plan is to reduce

Governor Martin O'Malley
Lt. Governor Anthony G. Brown

E-NEWS SIGNUP

SUBSCRIBE

LATEST TWEET

RT @StateMaryland: Our Better Choices forums cont. Today w/ "Sustainability" at noon. Watch live ow.ly/qmfVy

DO YOU PARTICIPATE IN ANY ENERGY EFFICIENCY PROGRAMS?

EmPOWER Maryland

Energy Star

Utility-based program

Energy Efficiency Contractor did work on my home/business

I installed solar panels on my home/business

submit [more polls >](#)

PUBLICATIONS

EDUCATE

WHAT CAN YOU DO?

PROGRESS