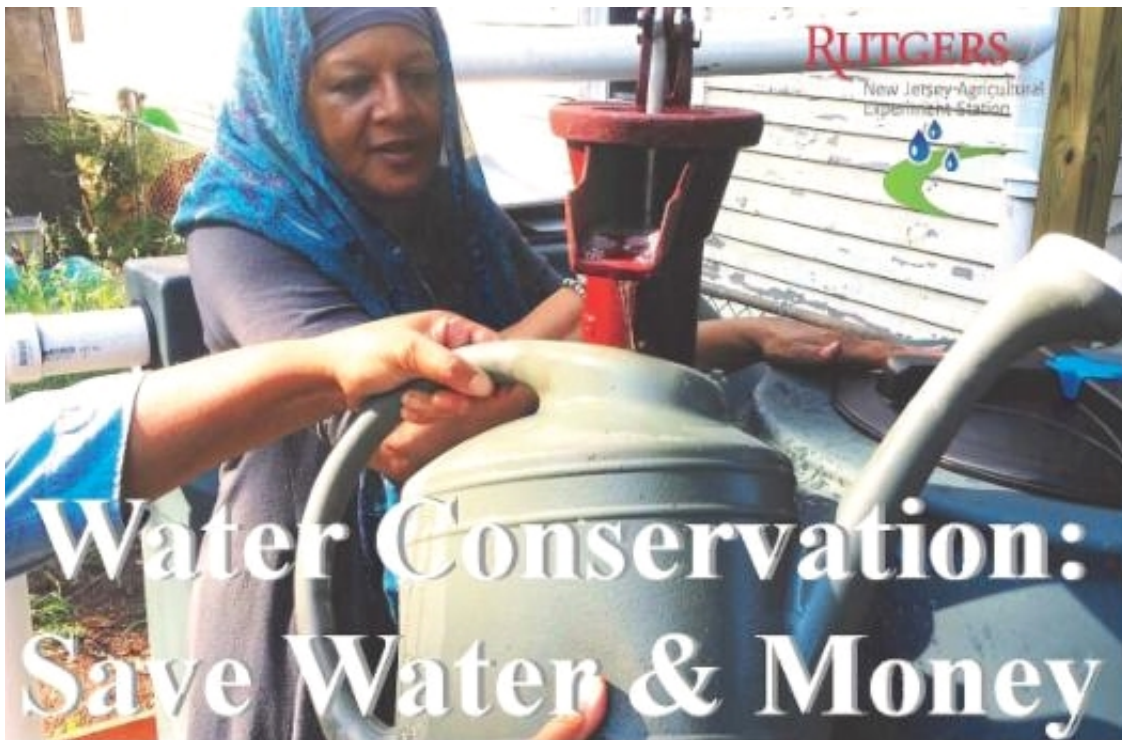


Having trouble viewing this email? [Please click here](#)



## *Water Pages eNewsletter*

**[Water Conservation: Save Water & Money  
Workshops in Newark]**



# Water Conservation: Save Water & Money

## WHY CHANGE THE WAY WE DO THINGS?

- ▶▶▶ While NJ is a “water-rich” state, the average New Jersey resident uses 100 gallons of water per day.
- ▶▶▶ Using less water requires less energy and can save you money. Why pay to water your garden when you can collect hundreds of gallons of water at no cost?
- ▶▶▶ You can reduce water consumption inside and outside of your home. Join us to learn how!

**Where:** Newark, NJ

**When:** Saturday October 11 10am OR 12pm OR Thursday October 16 5:30pm

**Cost:** FREE

**To register:** <http://bit.ly/1tbBirO>

**Contact:** [rdasilva@envsci.rutgers.edu](mailto:rdasilva@envsci.rutgers.edu)

Your actions are part of a bigger movement towards sustainable living:

- Protecting water resources like the Passaic River
- Saving money and energy
- Reducing water consumption



*Partners include: City of Newark Office of Sustainability, Clean Water Action & Clean Water Fund, Greater Newark Conservancy, Ironbound Community Corporation, I.T.V. & Takes A Village, Inc., La Casa de Don Pedro, Newark Environmental Commission, New Jersey Department of Environmental Protection, New Jersey Tree Foundation, NY/NJ Baykeeper, Passaic Valley Sewerage Commission, Rutgers Cooperative Extension Water Resources Program, Trust for Public Land, United Vailsburg Services Organization and Urban League of Essex County.*

Join Rutgers Cooperative Extension (RCE) Water Resources Program at a Water Conservation Workshop at a local community garden in the City of Newark! Three workshops will be held at three different locations throughout the City. The workshop is FREE to attend, pre-registration is required as space is limited! To register for a workshop, please visit <http://bit.ly/1tbBirO> or contact Rosana at [rdasilva@envsci.rutgers.edu](mailto:rdasilva@envsci.rutgers.edu).

To learn more about Newark DIG, please [click here](#).

## [Camden's Green Infrastructure Projects]

The RCE Water Resources Program continues to support green infrastructure efforts in Camden. We are very excited to have helped design 17 new green infrastructure projects that are currently under construction. With funding totaling nearly \$1M from the New Jersey Environmental Infrastructure Trust, Camden County Municipal Utilities Authority (CCMUA) and our Camden SMART partners are now installing stormwater planters, replacing sidewalks with pervious concrete, repaving schoolyards with porous asphalt, as well as continuing to build rain gardens and install rainwater harvesting cisterns throughout the City of Camden. These new projects will help demonstrate the range of green infrastructure practices that can be built in New Jersey's urban communities to reduce the impacts of combined sewer overflows (CSOs).



*Brimm Medical Arts High School, Images courtesy of Doug Burns, CCMUA.*

To learn more about the green infrastructure projects in Camden, please visit [Camden SMART](#).

Don't forget to visit our website at: [water.rutgers.edu](http://water.rutgers.edu)

Like us on Facebook 

Follow us on  twitter

**[Forward this email](#)**



This email was sent to rdasilva@envsci.rutgers.edu by [water@envsci.rutgers.edu](mailto:water@envsci.rutgers.edu) | [Update Profile/Email Address](#) | Rapid removal with [SafeUnsubscribe™](#) | [Privacy Policy](#).



*Try it FREE today.*

Rutgers Cooperative Extension Water Resources Program | 14 College Farm Road | New Brunswick | NJ | 08901