



Save Money on Your Stormwater Fee with a Community Clean-up!



Looking for ways to reduce your water bill? An easy way is to participate in a MD Stormwater Participation Event – and receive a credit on your stormwater fee! Reducing the polluted stormwater that flows into our storm drains, streams, and harbor helps to improve water quality and create cleaner and greener communities! You can receive a credit by participating in a registered Volunteer Clean-up.

How do I register an event?

It's simple! Just call 311 and tell the operator that you want to register a "Volunteer Clean-up". You will be asked to provide some information – your name and contact information, email address, the date of the event, location, and duration. A MD Stormwater Participation Event certificate will be sent to the person registering the event (the Event Organizer) along with a Stormwater Fee Credit application. The certificate and application can be shared with people volunteering for the event. **Please register at least 7 days prior to the date of the event.**

How does the credit work?

- The event organizer will make copies of the certificate and application and share with volunteers.
- Volunteers earn \$10 off for each certificate. This discount can be applied up to 3 times per year (maximum of \$30 credit / year).
- Certificates can be combined for multiple registered clean-ups.
- Certificates can be combined for households. This means that if a husband and wife, or mother and daughter, etc. participate then each will get a certificate. Two certificates = \$20 credit.
- Don't pay a water bill? You can gift your certificates to someone who does
- **Credits are not automatic.** Applicants are required to complete the Stormwater Fee Credit application and submit it to DPW along with certificate(s).
- The credit is good for one year.



For more information: <http://publicworks.baltimorecity.gov/stormwater-fee>.
You can also call 410-396-0732 and ask for Watershed Planning and Partnerships.

Thank you for being a part of the solution to stormwater pollution!