

WVDEP Rain Barrels for Schools Program



The Department of Environmental Protection's Project WET and Watershed Improvement Branch are offering rain barrel installation at select schools in West Virginia.

What is a Rain Barrel? A rain barrel is a rainwater collection system. Water is diverted into the barrel though a connection in the downspout. The rain collected can be used to water plants, wash cars, and more. This water often contains trace minerals which are highly beneficial to plants and come at a zero cost to consumers. Collecting rainwater can also help reduce stormwater runoff into streams. Stormwater can carry pollution like pesticides, litter, bacteria, and fertilizers—reducing the amount that flows into local waterways can improve the health of those creeks, streams, and rivers.

Program Details: WVDEP has a limited number of barrels available. Schools with a current or planned flower and/or vegetable garden will be given priority. Each school that is selected will receive a rain barrel and parts kit, hands on installation with student participation, and a 1+ hour water education session utilizing Project WET (Water Education for Teachers) activities.

Application: Interested schools should complete the <u>attached</u> application and submit it by mail or email to Ms. Klancey Burford by November 1st, 2019. Installation of the rain barrels will take place early in the spring of 2020.

APPLICATIONS ARE DUE BY FRIDAY, November 1, 2019

Please send completed applications to:

klancey.m.burford@wv.gov

OR

Klancey Burford
WVDEP DWWM WIB
601 57th Street SE Charleston, WV 25304

Interested in learning more about rain barrels? Check out the WV Dept. of Environmental Protection's website for more information!



www.dep.wv.gov







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School Name:
Address:
Phone Number:
Contact Person:
Email:
Phone Number:
Number of Students in Class:
Answer the following questions below or attach a page with responses. Please limit application to one page.
1) How would the installation of a rain barrel benefit your students and school?
2) Does your school utilize other environmental education projects or programs? Tell us about them.
3) WVDEP sponsors the Project WET program in West Virginia. Are there teachers at your school



Please send completed applications to:

trained in the Project WET curriculum? If no, would you like to discuss a free workshop opportunity to

become trained in the Project WET curriculum? Visit www.projectwet.org to learn more.

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