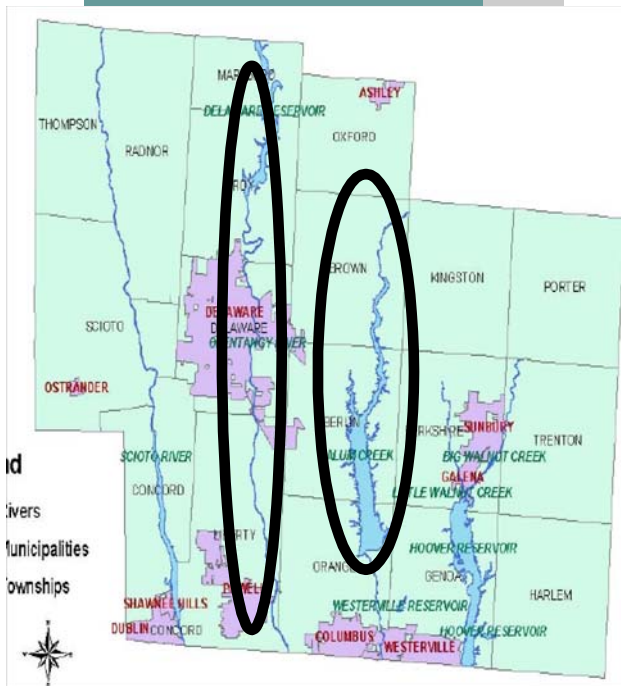


Targeted Critical Areas

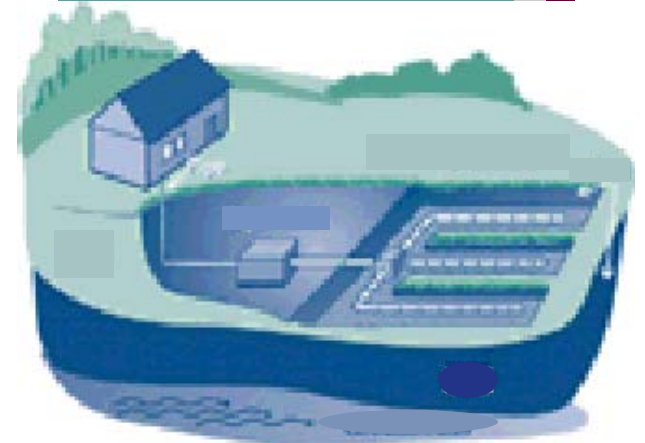
Critical areas have been determined for the use of these funds. If you live in one of these areas, funding for the repair or replacement of the HSTS will be considered. The map below shows that the critical areas are within the Olentangy and Alum Creek Watersheds.



Alum Creek and Olentangy Watersheds

Home Sewage Treatment System Replacement/Repair Program

Home Sewage Treatment System Replacement/Repair Program



DELAWARE GENERAL HEALTH DISTRICT

1 W. Winter Street, P.O. Box 570
Delaware, Ohio 43015-0570
740-368-1700
www.delawarehealth.org

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Who to Contact

Delaware General Health District
1 W. Winter St., P.O. Box 570
Delaware, Ohio 43015
Susan Sutherland, R.S.
740-203-2082
www.delawarehealth.org

Friends of the Lower Olentangy
Watershed
3528 N. High Street, Suite F
Columbus, OH 43214
614-267-3386
www.olentangywatershed.org

Friends of Alum Creek and
Tributary
2820 Watkins Road
Columbus, Ohio 43207
(614) 409-0511
www.friendsofalumcreek.org

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Program Details

Financial Consideration

Cost-share availability is based on income levels, and location within the critical areas. Each application will be reviewed by our Local Water Advisory Committee for consideration. To receive an application, please check the Delaware General Health District's Web site at www.delawarehealth.org, listed under Environmental Health or contact Susan Sutherland, R.S, at (740) 203-2082. Applicants will be notified of the Advisory Committee's decision within 30 days of receipt.

Type of Systems

Both traditional and experimental systems are eligible for financial assistance through this program. Soil testing and other work may be required to determine the type of system that will be most effective in a given location. Off-lot discharging systems are not eligible for financial assistance.

Program Goals

1. To repair or replace at least 20 failing on-site Home Sewage Treatment Systems (HSTS) within the Alum Creek and Olentangy Watersheds. Cost-share funds will be made available to help cover the expense of repairing or replacing existing HSTS.



Experimental Mound Sewage Treatment System installation.

2. To provide educational opportunities to help people understand the importance of proper HSTS maintenance.

Eligibility

Homeowners with systems that have been documented as failing systems will have the ability to apply for funding assistance to repair or replace their existing system. Highest priority will be given to systems that are located within critical areas and have the potential to impair the water quality. These areas are shown on the map on the reverse side.



An experimental Drip Home Sewage Treatment System