







The Roadmap to 10 Willion Trees

- Direct Investment via Trees, Supplies, and Collaborative Grants* = \$
 Exploring Possible Cost-Share Partners 2023-2025
 - *Collaborative Grants offered within Chesapeake Watershed
- Stimulating Tree Plantings through New Finance Programs + Blueprint Accountability
- Support existing tree planting progress with supplies and stewardship
 Looking for Cost-Share Partners for Supplies 2023-2025
- Work with Industry to create an interface that connects Landowners + Industry
- Deploy An Advocacy Campaign to recruit new landowners





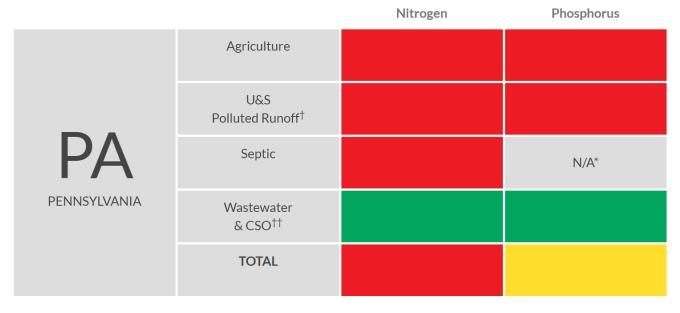
EVERGREEN GOALS

Create a Legacy Partnership that Lives on Beyond 2025

Ensure the trees survive and thrive for long-term progress and commitment to the Chesapeake Bay Blueprint goals.

Pennsylvania's Progress Toward Pollution Reductions

We used EPA's scientific model to estimate pollution reductions made between 2009 and 2018 and if those reductions are on a trajectory to meet the 2025 goals. Pennsylvania's pollution-reduction progress is summarized in the table below. As of press time, new sediment targets from the states had not yet been established. (Key)



Key		
projected loads more than 20% off target or pollution is increasing	*	No contribution from this source sector
projected loads within 10-20% of target	†	Urban & Suburban
projected loads within 10% of target	††	Combined Sewer Outflow







PARTNER WITH US

By joining the Keystone 10 Million Trees Partnership, you will be part of a powerful clean water movement to improve the ecology, economy and future of Pennsylvania. Our goal is to plant 10 million trees by the end of 2025.

As a partner of K10, you may receive:

- Free trees, shelters and stakes for restoration projects
- Help with volunteer recruitment
- Access to PracticeKeeper and GIS tree planting reports
- Real time weather and flooding alerts for your planting sites
- Partnership marketing swag, materials, and support
- Invites to meetings, events, and workshops







ALONG STREAMS

Streamside buffers—forested areas next to streams, lakes, and wetlands on farms and other areas—help filter polluted runoff, provide habitat, and stabilize stream banks.



IN CITIES AND TOWNS

Urban and suburban tree plantings occur on developed land where trees help filter polluted runoff, provide shade, and increase property values.



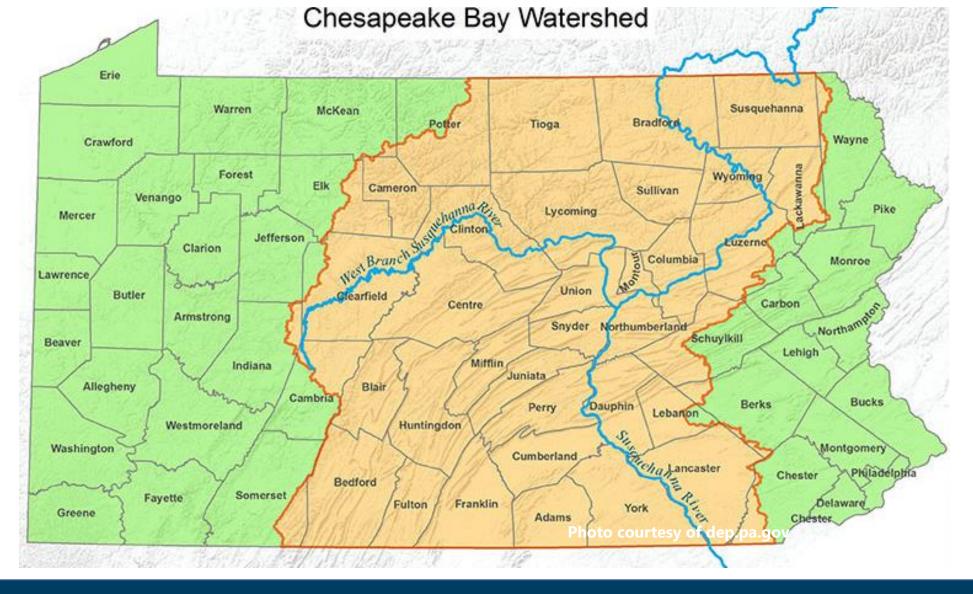
ON ABANDONED MINE LANDS

Landscapes adversely impacted by pre-1980 coal-mining operations need intervention to loosen compacted soil, correct chemical or nutrient deficiencies, and replace current vegetation.



















Increase Supply = + Economic Impact







Workforce Development







Increase Demand = Legacy Landowners

Planting a tree is a commitment; it needs to be nurtured like any other living thing.









Site Prep, Maintenance = Stewardship









Questions

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