

READ THE RETURN ON ENVIRONMENT REPORT // PA.AUDUBON.ORG/ROE

// RETURN ON ENVIRONMENT FACT SHEET

# West Pikeland Township

2021



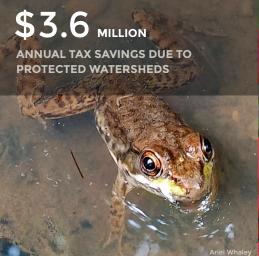




# **WE CAN'T AFFORD NOT TO PROTECT**

# WEST PIKELAND TOWNSHIP'S OPEN SPACES.

West Pikeland Township supplies our communities with sparkling clean drinking water, critical wildlife habitats, flood protection, and impressive recreational and tourism opportunities. The West Pikeland Township Return on Environment study demonstrates how open space is integral to West Pikeland Township's economy, health, sense of place, and cost of living. By understanding nature's financial value, communities are better equipped to strike an effective balance between protecting natural resources and supporting smart growth.





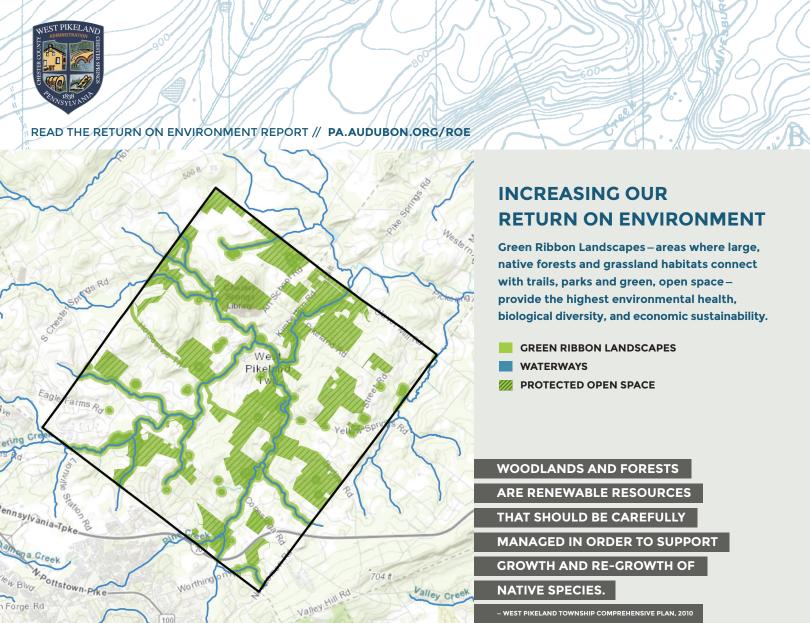












### **♣** GO NATIVE

Native plant species ensure ecological sustainability, diminish pests, and support local wildlife.

- // Remove invasive plant species, and replace lawns with native flowers, shrubs, and trees.
- // Improve stormwater absorption by creating rain gardens and reducing paved surfaces.
- // Make a brush pile of downed leaves and branches to provide food and shelter for wildlife.

### G GROW TOGETHER

Connected healthy habitats protect water sources, improve air quality, and benefit the community.

- // Share photos of your native garden and local wildlife on social media and community websites.
- // Organize a neighborhood landscape challenge or community native plant and seed swap.
- // Limit mowing along waterways to reduce erosion and support clean water for the community.

#### €3 GET INVOLVED

- WEST PIKELAND TOWNSHIP COMPREHENSIVE PLAN, 2010

Awareness, inspiration, and action will lead to better policies for environmental protection.

- // Support local conservation efforts to protect open spaces and watershed wildlife corridors.
- // Promote the use of native plants in parks, trails, community gardens, and public spaces.
- // Join the West Pikeland Township EAC, local land trust, or watershed association.