

PERKIOMEN MAPPING & FLOOD MITIGATION STUDY

Flooding in our communities can be devastating. The Perkiomen Mapping & Flood Mitigation Study is the first phase of a long-term effort to help communities make more informed decisions regarding how and where to best implement stormwater management systems and projects.



IDENTIFY

Identify significant flooding locations. Understand current flood patterns and the risks associated with them. Identify flood mitigation techniques and subsequent projects that can reduce severe flooding impacts.



MODEL

Utilize hydrologic computer modeling to assess the portions of the watershed which experience the most severe flooding. Local government and public input is a crucial component in helping to build accurate models.



INTEGRATE

Develop conceptual solutions to help mitigate the identified risks and arm local communities with baseline information to pursue funding, implement large-scale projects, and collaborate with neighboring municipalities.



ENGAGE

Engage local homeowners through workshops and other hands-on programming, thereby providing a pathway for each to implement small-scale green stormwater infrastructure on their own properties.

ABOUT THE STUDY

The Perkiomen Mapping & Flood Mitigation Study is a collaboration among county planning commissions, county conservation districts, local municipalities, the Perkiomen Watershed Conservancy, Representative Joe Webster's office, and other area organizations established to address flooding throughout the 362 square mile Perkiomen Creek watershed.

The Perkiomen Mapping & Flood Mitigation Study is currently underway and spans parts of the Perkiomen Creek watershed (including its five main tributaries), which spans parts of Montgomery, Berks, Bucks, and Lehigh Counties.

The Perkiomen Mapping & Flood Mitigation Study is expected to guide future flood mitigation efforts, helping communities throughout the watershed to better prepare for and respond to flood events.

PUBLIC MEETINGS | 6 - 9 PM

- TUESDAY, NOVEMBER 12, 2024 | UPPER PROVIDENCE TOWNSHIP BUILDING
- TUESDAY, NOVEMBER 19, 2024 | PENNRIDGE NORTH MIDDLE SCHOOL
- THURSDAY, NOVEMBER 21, 2024 | UPPER PERKIOMEN HIGH SCHOOL

LEARN MORE

www.perkiomenwatershed.org

