



Dover E-xclusive

Administration | May 2026

Building Addition Project

Dover Township continues to move forward with the building addition and renovation project.

This project is part of the Township's ongoing effort to improve public access, increase meeting room capacity, support future staffing needs, and enhance building security.

A new video update is now available to provide residents with a better look at our current progress. [\[Click Here to View\]](#)



Front Entrance of New Building Addition Project 04/13/26

Website Redesign

We are excited to announce that our newly redesigned website was launched on May 1, 2026!

The goal of this update was to make it faster and easier for residents, businesses and visitors to find the information they need.

[\[continue reading\]](#)

Help Shape Dover's Future!

Please help us improve our services by taking our:

Priorities
Plan
Survey

Bull & Canal Intersection Project

PennDOT's Public Meeting

Meeting Details:

Monday, June 1, 2026

6:00 PM to 8:00 PM

Dover Township Community Building
3700 Davidsburg Road
Dover, PA 17315

Zoning Made Simple

Zoning helps Dover Township guide land use and development, balancing residential, commercial, industrial, agricultural, and other uses while protecting neighborhoods, supporting businesses, and promoting community health, safety, and welfare.

Improving Outcomes, Together

On January 2, 2026, emergency services personnel responded to a reported unconscious male, later upgraded to a cardiac arrest. Crews immediately initiated CPR and... [\[continue reading\]](#)

Building or Expanding?

Planning a home addition, shed, deck, patio, fence, pool, garage, or other improvement? Before you start digging, ordering materials, or scheduling a contractor, check with Dover Township to make sure your project has the proper approvals. [\[continue reading\]](#)

HR Corner:

- 2nd Quarter 2026 Employee Achievement Highlights

[\[Click Here\]](#)



Planning Corner:

- [Ordinances Under Consideration](#)
- [Recently Adopted Ordinances](#)