

Welcome to the
Hocking County Health
Department. We are
committed to
safeguarding human
and environmental
health through
prevention, protection,
promotion, and
educational efforts

350 St. Rt 664 N Logan, OH 43138

Tel: 740-385-3030 ext. 2

Fax: 740-385-2252

hockingcountyhealthdepartment.com





## **Driveway Permit & House Address**

To obtain a driveway permit on a:

- State Route contact ODOT at 740-385-2629
- County Road contact Engineer's Office at 740-385-8543
- Township Road contact the township trustees

A county-assigned address is required before any permits can be issued. Contact the Hocking County Mapping & Drafting Department for an address at 740-385-8546.

## **Residential Building Checklist**

- \_\_\_ Adequate Lot Size & Road Frontage
- \_\_\_ Driveway Permit
- \_\_\_ County Assigned Address
- \_\_\_ Site Evaluation
- \_\_\_ Soil Evaluation
- \_\_\_ Building Placement Permit
- \_\_\_ Sewage Treatment System Permit
- \_\_\_\_ Private Water System Permit
- \_\_\_ Plumbing Permit
- \_\_\_ Final Sewage Inspection
- \_\_\_ Acceptable Water Sample
- \_\_\_\_ Underground Plumbing Inspection
- \_\_\_ Rough Plumbing Inspection
- \_\_\_ Final Plumbing Inspection



Process
Hacking County Health

Hocking County Health Department



### **Building Placement Permit (BPP)**

A Building Placement Permit is required **before** building or placing a new home OR replacing an existing home unless located in Logan or in a licensed manufactured home park.

Complete the permit application, remit the required fee and schedule an inspection with an Environmental Health Specialist.

When replacing a home, the existing sewage treatment system (STS) must be inspected and a STS Operation Permit obtained. Risers to grade are required on the tank or aerator. The system must comply with the rules that were in effect when it was installed and it cannot create a public health nuisance.

Post the Building Placement Permit by the road.

#### **Land Division**

First contact the Hocking County Planning Office at 740-380-9634 then this office prior to surveying.

New lots must have at least 100 feet of public road frontage and if sewers are not available, 80,000 sq. ft (1.836 acres) that is usable and not in the flood zone. Flood zone information is available at the Planning Office.

For existing homes, new lot lines must be a minimum of 10 feet from any part of the water or sewage treatment system.

In order to approve the new split, a soil analysis from a soil scientist must be submitted to ensure it can support an on-site STS.

New plats must first be stamped approved by the Engineer's Office then the Health Department and finally the Planning Office before it can be recorded.

#### Site Evaluation

Prior to placing/building a home, submit a completed permit application with the required fee and schedule a time for you or your representative to meet with an Environmental Health Specialist at the site.

After the site evaluation, contact a soil scientist for a soil analyses.

# Sewage Treatment System (STS) Permit

A permit is required to install a new STS or replace or alter an existing one. Permits are not required for repairs such as adding risers or the repair of a sewer pipe.

Complete an application and include the property deed, floor plan, and county-assigned address. Permits can only be issued after the site evaluation, remittance of a soil report from a Soil Scientist, and layout from a Registered Installer. **The permit is valid for 1 year.** 

STS can be installed or altered only by a registered installer or the property owner after passing the state exam. Contact this office or visit our website for a list of registered contractors or to take the state exam.

A final inspection is required prior to backfilling the new or altered system. Another inspection is required within 12 months.

10 years after the system is installed, the operation permit must be renewed. Homeowners can either have the Health Department inspect the system or hire a Registered Contractor.

## **Private Water System (PWS) Permit**

A permit is required to install or alter a water well, cistern, hauled water tank, or spring.

Submit a PWS application with the required fee and the permit will be issued after evaluating the site. **The permit is valid for 1 year.** 

PWS Contractors must be licensed with the Ohio Department of Health. A list is available on our website.

Following installation and disinfection, schedule a final inspection and water sample. The water will be tested for bacteria and nitrates.

A PWS alteration permit is required to utilize an existing water system when replacing a home.

## **Plumbing Permit**

A plumbing permit is required for a private residence or commercial building and for the installation of a water conditioner or backflow prevention device.

Plumbing contractors must be registered with the Health Department and licensed with the State of Ohio.

Complete and submit a permit application along with the required fee and isometrics of the drain and water systems. **The permit is valid for 1 year.** 

Contact the Plumbing Inspector for the underground, rough-in and final inspections. A re-inspection fee is required for repeat visits.

A commercial plumbing permit will require a Department of Commerce Building Permit.