Please visit our GIS Department Web Page and learn more about Clinton County's GIS Program!

The County Auditors Office and the County Engineers Office has worked for years on developing and deploying GIS data and applications to better serve the community. This brochure is a brief introduction to the online data and information available to anyone with a computer and an internet connection.

Get property information online anytime, from anywhere.

Learn about GIS and what it can do for you and your business!

Download and learn to use free GIS applications with Clinton County GIS Data!

Do your research with greater efficiency saving you both time and money!

Get your questions answered by using the web!

2005 Orthophotography Sample

1 inch equals 70 feet

GIS Department

Joe Merritt, GIS Manager
Clinton County Courthouse
46 South South Street
Wilmington, OH
45177

Phone: 937-382-0035

GIS

GIS Department

Visit our Web Page at:

WWW. CLINTONCOUNTYOHGIS. ORG

Click Here Now!

FYI

GIS Department Office
Clinton County Courthouse
46 S South Street
Wilmington, OH
45177
937-382-0035

GIS Data Availability

Due to the tireless efforts of the County Auditors Office and the County Engineers Office, the GIS Department has accumulated a vast amount of information and have made it available to the general public. Visitors to the web sites can create a map interactively, review property information, or download any of the hundreds of pre-made maps in adobe acrobat PDF format. Visitors can also e-mail any county staff and order CD's or DVD's of things such as surveys and aerial photography. If you give our Map Office or GIS Office a few days time, you can get any map you request in a PDF file format e-mailed directly to you. To get a brief description of what's available see

the list to the right!

- Years 2000 black & white & year 2005 color photography
- OLD Aerial photography dating back to 1950!
- Property surveys dating back to the mid 1800's; we have more than 12,000 scanned surveys available.
- Census maps
- Deed Reference reports
- USGS Quad Maps
- Precinct maps
- Hundreds of archived Tax maps / Property Maps dating back to the mid 1900's up thru the year 2005, for the municipalities and each township.
- Flood Plain Maps - FEMA / FIRM map sheets
- Zoning Maps
- Railroad Right Of Way locations
- National Wetlands Inventory maps
- *Plus more more more!*

Property Research on the County Auditor's Web Page is at the top right.

One Stop Shopping

For many years, the phrase "One Stop Shopping" has proliferated through local, state, and federal government agencies. What does it mean? When anyone needs information on a piece of property, they generally go (or are steered) to the County Engineer's Tax Map Office or to the Auditors Office. There, they ask one of the employees for help on locating information that might include a deed, a survey, a tax map, an address, an owner's name, or any one of a myriad of other things. Then, the county employee might have to go to the Recorders Office, or to the Auditor's Office, or back to the Engineers Office using up to four different *isolated* computers and up to 4 different programs or applications. One of the goals of a GIS implementation is to minimize the amount of travel that county employees and the public have to do to obtain property related information. Applications such as the GIS Department web page and the Auditors Office web page has greatly enhanced the ability of our county offices and agencies to serve the general public.

Visit:

WWW.CLINTONCOUNTYOHGIS.ORG

From here you can find links to the Auditors web site and to the Clinton County web page!

Statistics

- More than 5,700 MB of information (5.76 GB)
- 475 scanned images of Aerial Photography (and growing!)
- Approximately 900 hits to the site per week!
- More than 90 data layers available to download!
- 746 Tax Maps dating back to the mid 1800's for each township and municipality in the county!
- 12,000 scanned surveys and growing!
- Dozens of pages on learning what a GIS is and how to use GIS data and applications.
- 1-click mapping initiated with Google Earth using Our GIS Data!
- 300+ maps in PDF or JPG format
- Links to download free GIS Data Viewers