


Hunterdon County Division of GIS

Hunterdon County Web Mapping Applications	
Application	Description
Hunterdon County Veteran Grave Locator	A searchable web application allowing users to locate a Veteran's grave site. The project was limited to the Prospect Hill, Saint Magdalen and Flemington Jewish Community Cemeteries, with the objective to locate veterans grave sites in additional cemeteries in the future.
NEW Hunterdon County Local Services Locator	This application helps residents locate nearby services or facilities and obtain information about the services provided. For example: Municipal, County and State Services, Schools, Post Offices, Medical Facilities and More.
Hunterdon County Parcel Viewer	Search and View Hunterdon County Parcels with the State of New Jersey's Office of GIS 2012 Aerial Photography. Search by property address.
Updated Hunterdon County Election Districts	Identify the Election District, Legislative District and Congressional District for a specific parcel. Search by property address.
New Jersey Web Mapping Applications	
Application	Description
State of New Jersey Parcel Map Search	Search for and display, either in map or list format, information about individual property parcels in New Jersey. YourMoney.NJ.Gov data includes location and owner information, block and lot information, the annual assessed value of the land and building, the prior year's taxes, and the property classification.
NJ Geographic Information Warehouse	Search for and download available datasets from New Jersey Office of GIS.
NJ-GeoWeb	With NJ-GeoWeb users can view and query the best of the NJDEP's Geographic Information System (GIS) data
Federal Web Mapping Applications	
Application	Description
FEMA Flood Maps	View FEMA Flood Insurance Rate Maps by Hunterdon County Parcel Boundaries with the State of New Jersey's 2012 Aerial Photography. Search for a parcel by property address.
U.S. Census Data Mapper	The Census Data Mapper is a web mapping application intended to provide users with a simple interface to view, save and print county-based demographic maps of the United States



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new jersey geographic information network

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Digital Tax Map and Subdivision Information

- [Best Practices for Creating a Tax Map Using CAD](#)
- [How a Municipality Can Utilize Tax Map, Parcel and Tax Assessor Data](#)
- [Sample RFP for Photogrammetry and Digital Tax Map](#)
- [Sample Municipal Ordinance for Digital Submission of Subdivisions](#)
- [Digital Subdivision CAD Template](#)
- [September 2010 Presentation to the NJACTB](#)
- [2009 League of Municipalities Presentation on Digital Tax Maps](#)

**For more information about digital tax maps,
please visit The Division Of Taxation's site:**

<http://www.state.nj.us/treasury/taxation/lpt/digitaltaxmaps.shtml>



State of New Jersey Department of the Treasury

Division of Taxation

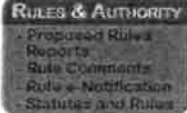
Digital Tax Maps

- [NJ Digital Tax Maps - CAD Layer Template 2011](#)
- [NJ Digital Tax Maps - CAD Standards](#)
- [NJ Digital Tax Map Detail Sheet - V2](#)
- [NJ Digital Tax Map FAQs](#)
- [NJ Digital Tax Map Key Sheet - V2](#)
- [NJ Digital Tax Map - Template Procedures AutoCAD Format](#)
- [NJ Tax Map Regulations and Standards - updated 2008](#)

Last Updated: Thursday, 08/21/14



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DRAFT
TOWNSHIP
COUNTY, New Jersey

ORDINANCE No. _____-2009

AN ORDINANCE OF THE TOWNSHIP
COUNTY, STATE OF NEW JERSEY
SPECIFYING THE REQUIRED FORMAT FOR DIGITAL SUBMISSION OF
LAND DEVELOPMENT APPLICATIONS TO ESTABLISH AND/OR MAINTAIN A DIGITAL TAX
MAP & GIS BASED PARCEL LAYER

WHEREAS, The Township has invested both human and financial resources in the development of a digital tax map and the implementation of Geographic Information Systems (GIS) technology to improve the efficiency and effectiveness of Township operations; and

WHEREAS, In order to maintain municipal tax maps and facilitate GIS implementation, certain processes have been identified for the inclusion of digital tax map and GIS requirements. The Planning Board's land development review application is one such process; and

WHEREAS, The standards and details provided herein are meant to facilitate the interaction of consultants, applicants, municipality and others by providing clear goals and requirements. No standard presented in this document is intended to countermand any State law.

NOW, THEREFORE, BE IT ORDAINED by the Council of *MUNICIPALITY NAME* as follows:

SECTION 1: Chapter _____ of the Code of *MUNICIPALITY NAME* shall be amended by adding Subsection _____ as follows:

DATA STANDARDS

1. This data standard has been established to manage both hardcopy (paper) and electronic data submittals required by the Municipality. These standards are part of the comprehensive Municipal initiative to best manage, inventory and utilize information. This section contains the submittal standards for planning application data. The data submittals will be divided into the following two categories, Application Documents and Design Documents. Within these groups data will be submitted in either paper copy or electronic copy as outlined in these standards.
2. The Municipality intends to move toward the elimination of paper copy documents and as such intends to eliminate paper processes, where appropriate, which are obsolete or redundant.
3. Standard Electronic Format for Application Documents
 - a. File type: The required format is an Archival standards compatible Portable Document Format (PDF/A) file generated directly from document files. They should be compatible with the latest Adobe Acrobat Version Readers.
 - i. Scanned images of report text are not acceptable as the text cannot be searched.
 - ii. Scanned correspondence bearing the original signature and seal shall be included.
 - iii. Scanned documents will only be accepted when the native electronic files are not available or developed for the application.

received by the Municipality must follow these CAD data standards to be readily useful within that system.

- d. Electronic CAD files for Minor Subdivisions, Final Site Plans and Final Subdivisions shall be submitted in conformance with the standards listed below:
- i. CAD Drawings: Consultants shall deliver at minimum, a CAD document in electronic format to the municipality. The document(s) must include all supporting CAD data and must be delivered as follows:
 - In the native CAD format as read only
 - In the CAD “dxf” file format.
 - Using the data structure defined by these standards.
 - File naming shall comply with the standards established for Application Documents.
 - ii. Text and Fonts: Utilize only industry wide supported fonts, no custom fonts can be accepted. All fonts shall be provided with CAD file.
 - iii. Layers: Specific layers shall be created and drawings organized in conformance with the most current naming convention developed by the New Jersey Digital Tax Map Task Force (see <http://www.state.nj.us/treasury/taxation/lpt/DigitalTaxMaps.htm>)
 - iv. When possible, proposed lots, easements and rights-of-ways shall be comprised of closed polygons.
 - v. Easement and Parcel Boundaries shall be coincident in the CAD file when coincident on ground.
 - vi. All drawings shall be un-rotated and created at 1 to 1 “full scale”.
 - vii. Coordinate Reference: All submittals, paper and digital, shall be in NAD 83 (current) New Jersey State Plane Coordinates in U.S. Survey Feet and North American Vertical Datum 1988 (current) and in accordance with all other provisions of P.L.1960, c.141 (C.46:23-9.9 et seq) “The Map Filing Law”.
 - viii. There shall be endorsed upon any map, plat or plan submitted to the Planning Board or Zoning Board a certification by the municipal or board engineer the following: *I have carefully examined this map and the required digital submissions and to the best of my knowledge and belief find it conforms with the provisions of the municipal ordinances and requirements applicable thereto.* There shall also be provided a line for the municipal or board engineers signature and professional seal

SECTION 2 – REPEALER: All ordinances or parts of ordinances or resolutions inconsistent or in opposition to the provisions of this Ordinance are hereby repealed in their entirety.

SECTION 3 – SEVERABILITY: Each section, subsection, sentence, clause and phrase of this article is declared to be an independent section, subsection, clause and phrase, and the finding or holding of any such portion of this article to be unconstitutional, void, or ineffective for any cause, or reason, shall not affect any other portion of this article.

SECTION 4 – EFFECTIVE DATE: This ordinance shall take effect as provided by law.