



ROCKLAND COUNTY DEPARTMENT OF PLANNING – GIS

50 SANATORIUM ROAD, BUILDING T
YEAGER HEALTH CENTER
POMONA, NY 10970
PHONE (845) 364-3434 FAX (845) 364-3435

DATA REQUEST FORM



The Rockland County Department of Planning maintains a wide variety of maps and digital data. To purchase digital data please fill out the following form, along with executing a license agreement (will be generated upon completion of this form), and submit it with payment to the Rockland County Department of Planning.

Access: Data is made available from the GIS Portal link from the Rockland County Website. Additional data is accessible upon execution of a License Agreement. At that time, an account and password will be provided.

Go to <http://www.rocklandgov.com> and select the GIS Portal icon

Please make checks payable to: Rockland County Commissioner of Finance

CUSTOMER INFORMATION (Please Print)

Name: _____ Organization: _____
(The person requesting the data) (Not required for Individuals)

Address: _____

City: _____ State: _____ Zip: _____

Phone: _____ Fax: _____ Email: _____

Signatory of Firm: _____
(Please PRINT the name of the person who has the legal authority to sign and enter into a contract)

Signatory's Title: _____ *(CEO, Partner etc.)*

Federal ID: _____ Firm Type: _____
(Or SSN if an individual) (Corporation/LLP etc. Not required for Individuals)

Unless noted, ALL of the above information is required to properly process this GIS data request. Failure to provide all of the above information may delay your data request.

IMPORTANT - PLEASE READ THE FOLLOWING:

The accuracy of this information is not guaranteed. It was compiled from relevant public records, but is not implied by the County to represent an "official" replication thereof. This information is constantly changing, may not be accurate or precise at the time of purchase, is not supplied for engineering purposes and should be field verified for accuracy. The County of Rockland does not assume any liability to any party for any loss or damage caused by the use of this product. All use is strictly at the purchaser's own risk.

Customers must sign a license agreement before any data is released.

ADMINISTRATIVE (OFFICE USE ONLY)	
Date Received:	Date Completed:
Mapping Technician:	
Comments:	
Request #	

SCHEDULE A - ROCKLAND COUNTY DATA REQUEST FORM

Instructions:

1. Please complete the Data Request Form and indicate which Towns you wish to receive. (All information is required)
2. Prepare and submit a completed Data Request Form and Payment to the Department of Planning.
3. Upon receipt of the complete data request and payment, a license agreement will be processed and sent out to the customer for signatures.
4. Upon receipt of the fully executed signed license agreement, the requested data will then be available via the GIS Portal (Username/passwords will be provided).

General Information:

- Products can be acquired per Town (unincorporated areas and Villages within) or for the County of Rockland as a whole. This data is delivered as a set and can't be purchased separately.
- Purchase price for acquiring County as a whole at the same time represents a 10% reduction in the overall price.
- Annual updates of tax maps and GIS layers prepared by the Department of Planning can be obtained for 25% of the original cost if payment is received in full within 90 days of the anniversary date of the fully executed original License Agreement, plus shipping and handling costs.
- For a more specific description of the digital products, please see the detailed product description listed in Appendix A.

PLEASE INDICATE WHICH TOWNS YOU WOULD LIKE TO PURCHASE.

COLUMN A Geographic Area	COLUMN B 5 User License Price	COLUMN C Additional Users (Indicate #)	COLUMN D 10% for each additional user	COLUMN E Sub-Total (Column CxD)	COLUMN F Total Price (Column B+E)
<input type="checkbox"/> Clarkstown	\$400		x \$40	=	=
<input type="checkbox"/> Haverstraw	\$400		x \$40	=	=
<input type="checkbox"/> Orangetown	\$400		x \$40	=	=
<input type="checkbox"/> Ramapo	\$400		x \$40	=	=
<input type="checkbox"/> Stony Point	\$400		x \$40	=	=
<input type="checkbox"/> All 5 Towns	\$1,800		x \$180	=	=

Total Cost of all products requested or Renewal Cost (25% of original) =

Total Cost=

For a more specific description of the digital products please see the detailed product description listed in appendix A. The number of CD's required for each Town varies. Data is delivered as a full set and can't be purchased separately.

PLEASE PROVIDE THE FOLLOWING INFORMATION:

(Please note that this information is required to enact a valid license agreement and to create GIS Portal accounts)

	Name	Title	Work Phone	Email Address
Ex.	John Doe	Engineer	845-555-5555	john.doe@gmail.com
1.				
2.				
3.				
4.				
5.				

**If there are more than 5 users please provide additional user information as an attachment to this request.

All data is the property of Rockland County and has been Copyrighted © 2008. Any unauthorized duplication or distribution of this data is strictly prohibited.

APPENDIX A: GIS PORTAL PRODUCT DESCRIPTION

Rockland County Tax Maps and GIS Products (Sample List – more layers and updates available)

Please Note:

- Tax Maps produced and maintained by consultant
- GIS Products produced by the Rockland County Department of Planning
- All Data Products are in State Plane NAD83 – New York East

Tax Maps – Individual Town and Village Seamless Tax Maps based on official release – usually February.

File Format: ArcGIS File Geodatabase

Source: Prepared from deeds filed with County Clerk.

Database Description: No Database

Publication Date: Current Date

Parcels – Town wide parcels based on the most current deeds.

File Format: ArcView Shapefile

Source: Parcels shape files were created from seamless tax maps.

Database Description: Section, Block, Lot, Acreage, Municipal Code, and Generalized Land Use.

Publication Date: Current Date

Municipal Boundaries – Town and Village boundaries – Land only, not legal boundaries

File Format: ArcView Shapefile

Source: Boundaries extracted from the seamless tax maps and the Hudson River boundary created from April 2000 aerial photos

Database Description: Town Names, Area and Perimeter

Publication Date: Current Date

Streets - Countywide Street centerline file usable for address matching (geocoding) purposes

File Format: ArcView Shapefile

Source: Extracted from tax map street rights-of-way

Database Description: Street names, address ranges and street type

Publication Date: Current Date

Census 2010 Boundaries – Census 2010 Tract and Block Group Boundaries

File Format: ArcView Shapefile

Source: US Census Bureau (Tracts/Block Groups) and then translated into local GIS data products

Database Description: Name and/or ID

Publication Date: Current Date

School Districts - School

File Format: ArcView Shapefile

Source: Boundaries extracted from parcels and/or streets

Database Description: Name

Publication Date: Current Date

Election Boundaries - Congressional, Assembly Districts, Legislative and Local Election Districts

File Format: ArcView Shapefile

Source: Board of Elections

Database Description: Name and/or ID

Publication Date: Current Date

Parks – County designated Parks; State Parks

File Format: ArcView Shapefile

Source: Environmental Resources - Parks Division; Boundaries extracted from parcels and surveys.

Database Description: Name

Publication Date: Current Date

Updated Planimetric – Buildings and Demolished Buildings

File Format: ArcView Shapefile

Source: Data stamped 2007 were created using 2007 orthophotos using ArcMap software (not photogrammetric stereo images); digitized in house.

Database Description: Year of orthophoto

Publication Date: Current Date

APPENDIX A: GIS PORTAL PRODUCT DESCRIPTION (CONT.)

Topographic and Planimetric Data

Please Note: Some planimetric layers updated thru 2007.

- Topographic and Planimetric data generated from April 2000 aerial photography.
- Developed in State Plane NAD83 – New York East. GIS Coverages also provided in NAD27.
- Topographic data is based on a DTM/DEM derived from the April 2000 flight.

Topographic Data

Description: 2' contours for the entire County with the exception of the major state parks – Bear Mountain and Harriman where there are 10' contours. In addition there are 50' index contours.

File Format: ArcInfo Coverages & AutoCAD dwg files.

Planimetric Data (Coverage & AutoCAD dwg format)

Buildings – Existing Structures

Includes Residential, Non-residential and out buildings. Indicates 1986 vs. 2000 buildings. Layer can be used as either a polygon or a line.

Driveway – Existing Driveways

Includes paved and unpaved driveways. Layers can be both Polygons and Lines.

Fence

Includes fences, stone walls, and hedge lines. This is a line file.

Hydro Centerlines

A hydro centerline network, which is connected when possible. All information is from the aerial photography and does not include any fieldwork.

Hydro

This is a complete hydro file that includes streams, ponds, wet and upland area. Layer can be used as either a polygon or a line.

Parking

Includes parking areas that are paved and unpaved. Layer can be both polygon or line

Rail

This coverage illustrates the location of all active rail lines and those abandoned rail lines that can still be determined from the aerial photography.

Roads

This coverage illustrates the edge of pavement for roads in Rockland County. Attributes include type of road – paved, gravel, dirt, etc. – and whether the road is new, existing, or demolished since the 1986 flight.

Street Points

This coverage represents only those catch basins, manholes, and fire hydrants visible from aerials.

Sidewalks

Delineates sidewalk areas for Rockland County.

Utilities

This coverage illustrates the location of utilities. Layer can be used as either a polygon or a line.

Utility Points

This coverage illustrates the locations of utility transmission poles.

Misc. Points

This coverage illustrates radio tower and electric transmission lines.

Demolished Buildings

Those buildings demolished between 1986 and 2000.