

Seymour Library Budget

Census Information

	2000 Population	2000 Percentage	2010 Population	2010 Percentage
Brockport	8,103	40.95%	8,366	40.01%
Clarkson	6,072	30.68%	6,736	32.21%
Sweden	5,613	28.37%	5,809	27.78%
Total	19,788	100.00%	20,911	100.00%

Seymour Library Cost Sharing History

	2011-12	Actual % Based on 11-12 Share of Budget	2012-13 Cost Share	Actual % Based on 12-13 Share of Budget	2013-14 Cost Share	Actual % Based on 13-14 Share of Budget	2014-15 Cost Share	Actual % Based on 14-15 Share of Budget
Brockport	180,825.00	40.98%	184,441.00	40.98%	189,052.00	40.98%	189,052.00	40.28%
Clarkson	133,105.00	30.16%	135,768.00	30.16%	139,162.00	30.16%	139,162.00	29.65%
Sweden	127,328.64	28.86%	129,874.64	28.86%	133,121.00	28.86%	141,108.26	30.07%
Total	441,258.64	100.00%	450,083.64	100.00%	461,335.00	100.00%	469,322.26	100.00%

Requested 8% Increase Based on Current Sharing of Cost + 8%

	2014-15 Cost Share	+ 8.00%	2015-16 Cost Share
Brockport	189,052.00	15,124.16	204,176.16
Clarkson	139,162.00	11,132.96	150,294.96
Sweden	141,108.26	11,288.66	152,396.92
Total	469,322.26	37,545.78	506,868.04

Requested 8% Increase Based on Current Agreement for Sharing Costs Based on Census 2014-15 Allocation \$469,322 + 8% = \$37,546 Increase, total \$506,867

	2014-15 Cost Share	2015-16 Cost Share	\$ Change	% Change
Brockport	189,052.00	202,797.49	13,745.49	7.27%
Clarkson	139,162.00	163,261.86	24,099.86	17.32%
Sweden	141,108.26	140,807.65	(300.61)	-0.21%
Total	469,322.26	506,867.00	37,544.74	8.00%

Add 1.00% to Library Budget

	2014-15 Cost Share	+ 1.00%	Total Budget for 2015-16
Brockport	189,052.00	1,891.00	190,943.00

Add 1.56% to Library Budget

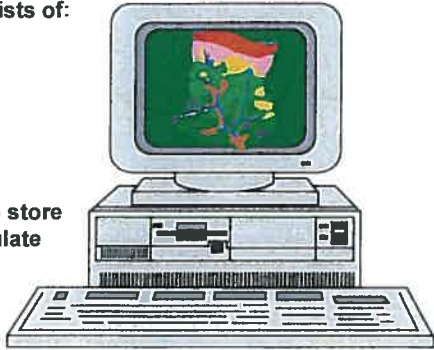
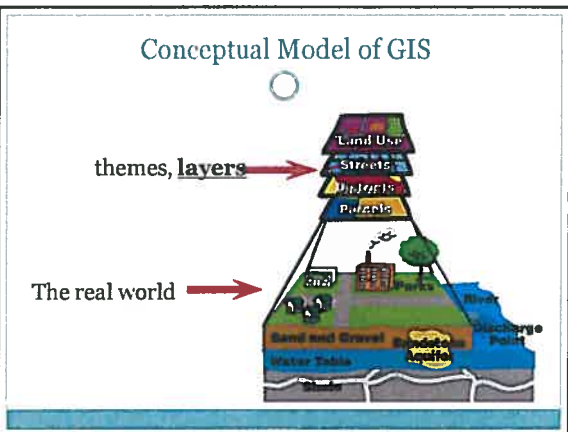
	2014-15 Cost Share	+ 1.56%	Total Budget for 2015-16
Brockport	189,052.00	2,949.00	192,001.00

Geographic Information Systems for Property Analysis

A GIS consists of:

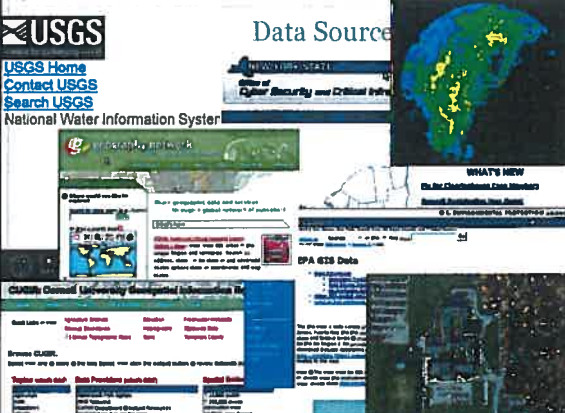
- Hardware
- Software
- Data
- People
- Problems

It is used to store and manipulate spatial data

- ### What a GIS Helps Us Do:
- Obtain and store data about our world
 - Visualize spatial data
 - Create maps
 - Analyze data

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National Water Information System


Data Source

WHAT'S NEW



Cornell University Geospatial Information Repository

An FDGC Clearinghouse Node for New York State




CUGIR
Final Report

CUGIR is an active online repository providing geospatial data and metadata for New York State, with special emphasis on those natural features relevant to agriculture, geology, natural resources, and human-environment interactions. Subjects such as landforms and topography, soils, hydrology, environmental hazards, agricultural activities, wildlife and natural resource management are appropriate for inclusion in CUGIR. All data files are cataloged in accordance with FDGC standards and made available in widely used geospatial file formats.

In order to provide the best possible access to geospatial data for New York State, CUGIR coordinates its activities with those of the [NYS GIS Clearinghouse](#).

Albert S. Moss Library, 1998. Cornell University Geospatial Information Repository (CUGIR): An FDGC Clearinghouse Node for New York State. Ithaca, NY: Albert S. Moss Library, Cornell University. <http://digital.library.cornell.edu> (Version July 27, 1998).



CUGIR data sets

Quick Links to Data

- [Agriculture Districts](#)
- [Census Boundaries](#)
- [7.5 Minute Topographic Maps](#)

Elevation

- [Hydrography](#)
- [Soils](#)


Fracturewater Wetlands



- [Statewide Data](#)
- [Templeton County](#)

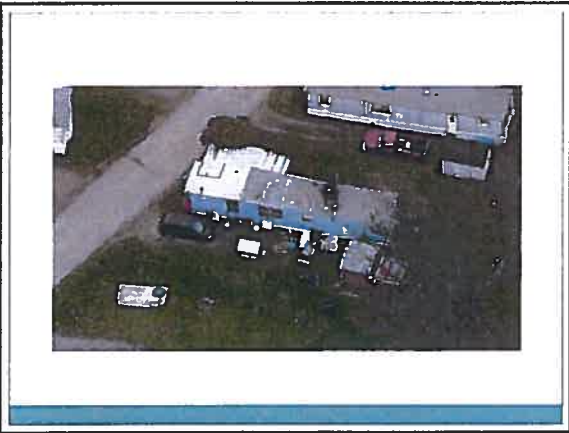
Browse a CUGIR:
Select from one or more of the sets below, then click the select button to review datasets matching your criteria.

Topics (what's this?)	Data Providers (what's this?)	Spatial Series (what's this?)
<ul style="list-style-type: none"> agriculture biota boundaries climate economy elevation environment geology imagery & base maps inland waters location littoral and estuaries planning society structure transportation utilities 	<ul style="list-style-type: none"> Adirondack Park Agency AVB Tiurwind Cayuga Lake Watershed Network Cornell Department of Natural Resources Cornell University Hudson River Estuary Program Lake Ontario Biosimilarity Project MA&R-Resolution Land Characteristics Consortium National Atlas NYS Department of Agriculture and Markets NYS Department of Environmental Conservation Templeton County IT&GIS U.S. Census Bureau U.S. Fish and Wildlife Service U.S. Geological Survey USDA National Agricultural Statistics Service USDA Natural Resources Conservation Service 	<ul style="list-style-type: none"> 1:2,500 quads 1:250,000 quads Adirondack Park Hudson River Region Large Scale Watersheds NY counties NY State Other administrative areas Other watersheds Templeton County Templeton County subunits

Gather Your Own Data

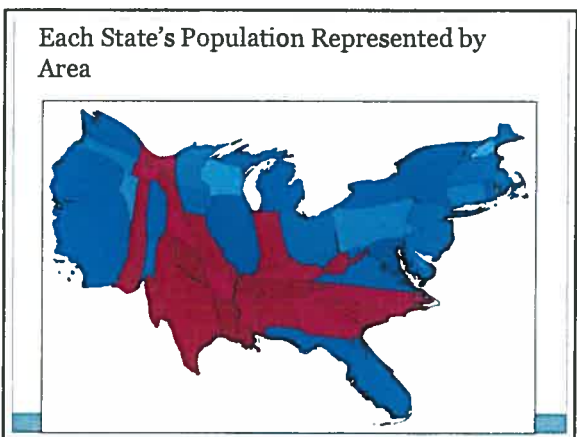
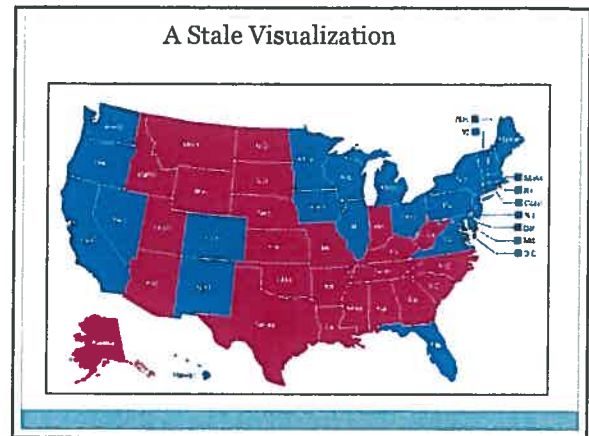
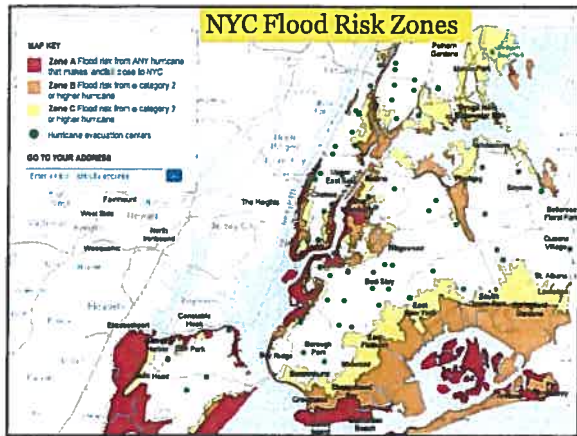




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