## Reassessments

Municipal-wide reassessments are the best way to ensure that assessments are fair and accurate,

During a reassessment, the assessor (or a hired contractor) will review the market values of all of the properties in the community. Based on changes in the real estate market, the assessor will determine which assessments need to be increased or decreased.

Depending on how long it has been since the last reassessment, the assessor may send information requests to property owners and/or do a <u>Physical appraisals of property.</u>

## Reassessments ensure you pay only your fair share of taxes:

After several years without a reassessment, some properties will be *over-assessed* and some will be *under-assessed*. This is because some properties will have increased in value, while others may have decreased or stayed the same. Without a reassessment, all of the properties will continue to pay the same amount of taxes. For example:

Market value/taxes	Property A	Property B	Property C	Total taxes collected by town
Market value 20 years ago (last reassessment)	\$100,000	\$100,000	\$100,000	
Taxes 20 years ago	\$2,000	\$2,000	\$2,000	\$6,000
Current market value	\$300,000	\$200,000	\$100,000	nemanika dankak desirini (Aparter e e e e e e e e e e e e e e e e e e
Current taxes	\$2,000	\$2,000	\$2,000	\$6,000

In this example, Properties A and B are still paying the same amount of taxes as Property C, even though their market value as increased over the years. Properties A and B should pay more taxes than Property C. If the properties in this example were fairly assessed, Property A would pay \$3,000, Property B \$2,000 and Property C would pay \$1,000.

Without a reassessment, Property C is actually subsidizing the tax bill of Property A. This is because what one property owner doesn't rightly pay will be paid by other property owners.

## Reassessment and its effect in property taxes

Conducting a reassessment does **not** mean that your assessment or your taxes will automatically increase. Your taxes may increase, decrease or stay the same.

10/19/21, 10:53 AM

Over time, market value of properties change. The value of some properties may increase, while the value of some properties may decrease. Frequent reassessments ensure that your property is assessed based on current market values, rather than on market values from 20 years, like the example.

If your assessment increase, it doesn't mean that your taxes will automatically increase. If the increase in your assessment is less than the average increase, your taxes will actually decrease. For example:

- If, your assessment increased by 12% and
- the average assessment increase was 15%, then
- your taxes will decrease (assuming your school and municipal budgets remain stable and the tax levies do not increase)

# Reassessments don't increase the amount of taxes that need to be collected by local governments.

The assessor is not responsible for taxes - only for assessments.

Months after assessments are finalized by the assessor, taxing units (school districts, cities, towns and counties) determine the amount of taxes that a taxing unit needs to collect from property owners, this is known as the *tax levy*.

The property tax levy is determined separately from the assessments. The tax levy is then distributed over all taxable assessments.

If assessments increase, tax rates should go down proportionally. This is because the tax levy is now being distributed over a broader tax base. If tax rates go up or stay the same, it simply means that the municipality or school district is collecting more in taxes.

## An analogy/

If the total amount of taxes collected is a pie, the size of the pie is determined by city councils, town boards, school boards and county legislatures.

The assessor doesn't impact the size of the pie; he or she just ensures the pie is cut up fairly - that taxes are fairly distributed based on current market values.

## You'll be notified of your new assessment

When your city or town does a reassessment, a notice will be sent informing you of your new assessment. If you have any questions or disagree with the new assessment, you should arrange for an informal conference at your assessor's office to review the information on which the value is

based. If the assessment official(s) feel that a mistake was made (or there is any other reason to question the accuracy of the assessment), the assessment will be amended.

- How to estimate the market value of your home
- Contest your assessment

# We encourage municipalities to conduct frequent reassessments

Unlike most states, New York State does not require municipalities to conduct reassessments. (However, the law does require that assessments be fair at a uniform percentage of value, see <u>Uniform assessment standard</u>.) As a result, some municipalities have not reassessed property in decades, while others reassess each year.

- · List of most recent reassessments by county/municipality
- Reassessment activity map 2018-2021

To encourage municipalities to conduct reassessments, our staff consults with municipal officials to recommend the necessary steps to achieve fair assessments.

In addition, municipalities and counties that conduct reassessments that meet state standards are eligible for <u>Ald for cyclical reassessments</u>. The aid program requires that reappraisals be conducted at 100% of market value at least once every four years.

### Resources

- Learn about assessments and property taxes
- Videos
  - About property taxes and assessments
  - Contesting an assessment
  - Is your assessment fair?

Updated: May 27, 2021

2011·		TOTAL TAXAI ASSESSED VALUE	BLE TAX RATES PER M	TAX
CAMILLUS	INSIDE VIL. CAMILLUS			·
× 196	COUNTY	<b>.</b>		. •00
(. )	TOWN		3.414500	147,595.34
,	STATE MANDATED SERVICES	- 43,226,029	6.256100	270,426.36
	OUTSIDE			=7-,
	COUNTY	<b>-</b> .		.00
	TOWN	- 1382.293.404	3.594600	4,968,792.91
·	STATE MANDATED SERVICES	- 1382.293.404	5.138800	7,103,329.89
	HIGHWAY	- 1382,293,404	2.978300	4,116,884.44
Po-10-11-11-11-11-11-11-11-11-11-11-11-11-				
CICERO			•	
	COUNTY			.00
	TOWN	4,613,238	12.401200	57,210.18
	STATE MANDATED SERVICES	4,613,238	124.416300	573,962.04
	OUTSIDE			
	COUNTY		*** *	•00
	TOWN	92,282,976	30.212400	2,788,089.33
	STATE MANDATED SERVICES	92,283,590	111.052800	10,248,351.22
	HIGHWAY	92,282,976	33.690900	3,109,095.56
			·	
CLAY	INSIDE VIL. NORTH SYRACUSE			•
•	COUNTY		_	.00
	TOWN	8,069,207	6.931700	55,933.20
	STATE MANDATED SERVICES	8,038,682	142.192400	1,143,039.33
	OUTSIDE			
	COUNTY			.00
	TOWN	133,113,514	19.023900	2,532,336.40
1	STATE MANDATED SERVICES	132,129,927	(115.264900)	15,229,943.62
	HIGHWAY	133,113,514	35.593300	4,737,952.01
DEWITT	INSIDE VIL. EAST SYRACUSE	and the second s		
orull!	COUNTY			
•	TOWN	107 161 270	0.710000	.00
	STATE MANDATED SERVICES	187,264,558	0.740000	138,575.82
	OUTSIDE	187,264,558	5.973100	1,118,549.95
		•		
	COUNTY	227 051 (0(		.00
		2277,851,686	3.090100	7,038,791.25
	STATE MANDATED SERVICES	22//,941,686	6.057000	13,797,494.44
	HIGHWAY	22//,851,686	1.330000	3,029,547.74
ELBRIDGE	INSIDE VIL. ELBRIDGE			n de la companya del companya de la companya del companya de la co
	COUNTY	•		00
	TOWN	52,810,027	3.291800	.00 173,840.12
	STATE MANDATED SERVICES	51,453,151		
	INSIDE VIL. JORDAN	21,422,121	6.145200	316,189.87
	COUNTY			
	TOWN	1.1. 1.1.2 217	2 201900	.00
	STATE MANDATED SERVICES	44,443,317	3.291800	146,298.56
		43,671,130	6.145200	268,367.85
	OUTSIDE			
	COUNTY	000 077 /17		.00
		202,279,441	3.395600	686,860.05
•	STATE MANDATED SERVICES	199,934,271	4.727100	945,109.58
	HIGHWAY	202,279,441	1.334900	270,022.96

Country Tax Rate 2011 Town of Clay 115.26 (Outside Village)

2011		TOTAL TAXABLE ASSESSED	TAX RATES	TAX "- "	,
	INCIDE MIL TENDINO	VALUE	PER M	•	• •
FABIUS	INSIDE VIL. FABIUS COUNTY	•		.00	
	TOWN	- - 11,330,963	4.680800	53,038.00	
	STATE MANDATED SERVICES	- 11,288,500	5.235500	59,100.98	ll.
	OUTSIDE	11,200,500	7.237,000	77,100170	٧
	COUNTY	<b>-</b>		:00	
	TOWN	- 89,563,626	4.915700	440,267.93	
	STATE MANDATED SERVICES	87,251,876	5.235500	456,807.29	
	HIGHWAY	89,563,626	2.348000	210,295.53	
GEDDES	INSIDE VIL. SOLVAY				
	COUNTY		•	.00	
	TOWN	215,556,825	1.933600	416,800.73	
	STATE MANDATED SERVICES	215,505,373	6.813000	1,468,238.80	
	OUTSIDE				
	COUNTY			.00	
	TOWN	566,737,309	3.659700	2,074,088.41	
	STATE MANDATED SERVICES		6.813000	3,849,282.82	
	HIGHWAY	566,737,309	4.007200	2,271,029.44	•
LAFAYETTE	OUTSIDE	TOP VIDOL OF THE PARTY OF THE P			
	COUNTY			.00	
J.	TOWN	294,835,255	4.175500	1,231,085.07	
	STATE MANDATED SERVICES	294,564,495	6.717400	1,978,707.68	
	HIGHWAY	•		.00	
LYSANDER	INSIDE VIL. BALDWINSVILLE				
•	COUNTY			.00	
	. TOWN	229,094,751	0.618100	141,603.50	1
•	STATE MANDATED SERVICES	226,374,196	6.018800	1,362,501.20	
	OUTSIDE		•	•	~
•	COUNTY			.00	•
	TOWN	1237,775,788	0.703600	870,899.36	
	STATE MANDATED SERVICES		(6.132400)	7,535,589.28	
	HIGHWAY	1237,775,788	0.619400	766,680.10	
MANLIUS	INSIDE VIL. FAYETTEVILLE	12.00 (1.00			
	COUNTY			.00	
	TOWN	279,209,730	3.295600	920,163.64	•
•	STATE MANDATED SERVICES	279,336,936	6.108800	1,706,413.53	
	INSIDE VIL. MANLIUS	•	·		
	COUNTY			.00	
	TOWN	257,559,863	3.295600	848,814.50	
	STATE MANDATED SERVICES	257,559,492	6.108800	1,573,379.47	
	INSIDE VIL. MINOA				•
	COUNTY	111 100 lm	1 005(00	00.	
	TOWN	141,102,453	3.295600	465,017.08	
	STATE MANDATED SERVICES	141,175,068	6.108800	862,410.25	
	OUTSIDE			00	
	TOWN	1587 AAT 195	2 1.57000	.00	
	STATE MANDATED SERVICES		3.457000 5.138300	5,486,262.75 8 152 667 80	
	HIGHWAY		5.138300 1.046700	8,153,667.80 1,661,114.83	

County Tax Rate 2011 Town of Lysander 6.13 (Outside Village)

#### 2010-2011 SCHOOL RATES

	RATES
CAMILLUS 312089	
312001 WEST GENESEE CENTRAL (LIB)	20.620853 0.101713
312801 JORDAN-ELBRIDGE (LIB)	24.320684 0.236664
313202 SOLVAY SCHOOL DIST 2	24.166579
314001 MARCELLUS CENTRAL (LIB)	21.300277 0.611206
<u>CICERO</u> 312289	
254801 CHITTENANGO CENTRAL (LIB)	424 • 324376 12 • 768191
312403 NORTH SYRACUSE CENT	420.344374
312601 EAST SYRACUSE-MINOA (LIB)	482.750473 5.758186
353201 CENTRAL SQUARE CENT (LIB)	354.277584 0.247024
<u>CLAY</u> 312489	•
CLAY 312489 312403 NORTH SYRACUSE CENT	476.480295
	476.480295 527.509645 13.823454
312403 NORTH SYRACUSE CENT 313601 BALDWINSVILLE CENTRAL	(527.509645)
312403 NORTH SYRACUSE CENT 313601 BALDWINSVILLE CENTRAL (LIB) 314801 LIVERPOOL CENTRAL	527.509645 13.823454 545.911023
312403 NORTH SYRACUSE CENT 313601 BALDWINSVILLE CENTRAL (LIB) 314801 LIVERPOOL CENTRAL (LIB) 353201 CENTRAL SQUARE CENT	527.509645 13.823454 545.911023 26.676719 401.674202
312403 NORTH SYRACUSE CENT 313601 BALDWINSVILLE CENTRAL (LIB) 314801 LIVERPOOL CENTRAL (LIB) 353201 CENTRAL SQUARE CENT (LIB) 355401 PHOENIX CENTRAL	527.509645 13.823454 545.911023 26.676719 401.674202 0.280072 607.177419
312403 NORTH SYRACUSE CENT 313601 BALDWINSVILLE CENTRAL (LIB) 314801 LIVERPOOL CENTRAL (LIB) 353201 CENTRAL SQUARE CENT (LIB) 355401 PHOENIX CENTRAL (LIB)	527.509645 13.823454 545.911023 26.676719 401.674202 0.280072 607.177419
312403 NORTH SYRACUSE CENT 313601 BALDWINSVILLE CENTRAL (LIB) 314801 LIVERPOOL CENTRAL (LIB) 353201 CENTRAL SQUARE CENT (LIB) 355401 PHOENIX CENTRAL (LIB) DEWITT 312689 312601 EAST SYRACUSE-MINOA	527.509645 13.823454 545.911023 26.676719 401.674202 0.280072 607.177419 1.777262
312403 NORTH SYRACUSE CENT  313601 BALDWINSVILLE CENTRAL (LIB)  314801 LIVERPOOL CENTRAL (LIB)  353201 CENTRAL SQUARE CENT (LIB)  355401 PHOENIX CENTRAL (LIB)  DEWITT 312689  312601 EAST SYRACUSE-MINOA (LIB)  312611 JAMESVILLE-DEWITT	527.509645 13.823454 545.911023 26.676719 401.674202 0.280072 607.177419 1.777262 23.654910 0.282154 20.745804

Baldwindville School District 2010-2011 Town of Clay Tax Rate 527,51

#### 2010-2011 SCHOOL RATES

#### RATES

	•
ELBRIDGE 312889	
312001 WEST GENESEE CENTRAL (LIB)	20.630365 0.101712
312801 JORDAN-ELBRIDGE (LIB)	24.320925 0.236666
<u>FABIUS</u> 313089	
252401 DERUYTER CENTRAL (LIB)	19.090503 0.1597 <i>5</i> 0
313001 FABIUS-POMPEY	28.063062
313407 LAFAYETTE CENTRAL	18.681102
315402 TULLY CENTRAL (LIB)	19.254393 0.293793
<u>GEDDES</u> 313289	
312001 WEST GENESEE CENTRAL (LIB)	22.156248 0.109368
313201 WEST HILL CENTRAL	27.416610
313202 SOLVAY SCHOOL DIST 2	25.986241
LAFAYETTE 313400	
312611 JAMESVILLE-DEWITT (LIB)	22.307148 0.7947 <u>7</u> 5
313001 FABIUS-POMPEY	27.459555
313407 LAFAYETTE CENTRAL	18.279359
314201 ONONDAGA CENTRAL (LIB)	30.048570 0.092041
315402 TULLY CENTRAL (LIB)	18.840320 0.287474
<u>YSANDER</u> 313689	
052401 CATO-MERIDIAN CENT (LIB)	17.267788 0.100403
312801 JORDAN-ELBRIDGE (LIB)	24.320684 0.236663
313601 BALDWINSVILLE CENTRAL (LIB)	22.784616 0.597074
355401 PHOENIX CENTRAL (LIB)	26.208787 0.076715

Baldwindville School District 2010-2011 Town of Lysandu

## Town/County Assessed Valuations Taxes and Tax Rates

		Taxes and Tax Ra	ites		
Town	Town Description	Entity	Tax Value	Tax Rate	Tax
CAMILLUS	Inside: Village Of Camillus	Town Tax	52,241,062.00	3.5575000	185,847.78
		State Mandated Costs	52,241,062.00	4.9691000	259,591.09
	Outside	Town Tax	1,796,115,251.00	3.7114000	6,666,105.09
		State Mandated Costs	1,796,115,251.00	4.9691000	8,925,077.34
		Highway Tax	1,796,115,251.00	2.8146000	5,055,347.98
CICERO	Inside: Village Of North Syracuse	Town Tax	112,679,780.00	.9797000	110,392.64
		State Mandated Costs	112,619,772.00	5.1633000	581,489.53
	Outside	Town Tax	2,245,540,619.00	2.8275000	6,349,280.07
		State Mandated Costs	2,248,527,766.00	5.1633000	11,609,825.76
		Highway Tax	2,245,540,619.00	2.3363000	5,246,258.78
CLAY	Inside: Village Of North Syracuse	Town Tax	8,204,414.00	13.2354000	108,588.62
		State Mandated Costs	8,181,222.00	135.2652000	1,106,634.77
·	Outside	Town Tax	146,969,456.00	17.8568000	2,624,407.37
		State Mandated Costs	146,248,645.00	(135.2652000)	19,782,352.81
		Highway Tax	146,969,456.00	49.9118000	7,335,509.46
DEWITT	Inside: Village Of East Syracuse	Town Tax	218,827,013.00	3.5600000	779,024.36
		State Mandated Costs	218,527,013.00	4.9563000	1,083,085.45
	Outside	Town Tax	2,545,487,653.00	3.5700000	9,087,395.66
	•	State Mandated Costs	2,545,117,403.00	4.9563000	12,614,366.43
		Highway Tax	2,545,487,653.00	1.5401000	3,920,305.00
ELBRIDGE	Inside: Village Of Elbridge	Town Tax	60,233,972.00	3.4913000	210,294.88
		State Mandated Costs	59,089,634.00	5.2008000	307,313.33
	Inside: Village Of Jordan	Town Tax	49,865,479.00	3.4913000	174,095.47
		State Mandated Costs	49,293,400.00	5.2008000	256,365.14
	Outside	Town Tax	244,652,488.00	3.7079000	907,147.24
		State Mandated Costs ,	241,951,256.00	5.2008000	1,258,340.00
		Highway Tax	244,652,488.00	1.0057000	246,047.26
FABIUS	Inside: Village Of Fabius	Town Tax	13,721,426.00	4.7423000	65,071.16
		State Mandated Costs	13,655,479.00	5.5592000	75,913.55
	Outside	Town Tax	112,718,929.00	4.8164000	542,899.40
		State Mandated Costs	110,154,031.00	5.5592000	612,368.20
		Highway Tax	112,718,929.00	2.4226000	273,073.12
GEDDES	Inside: Village Of Solvay	Town Tax	250,656,563.00	2.0110000	504,070.99
		State Mandated Costs	249,950,138.00	6.3976000	1,599,081.00
	Outside	Town Tax	581,288,448.00	6.6483000	3,864,579.72
		State Mandated Costs	579,610,326.00	6.3976000	3,708,115.27
		Highway Tax	581,288,448.00	4.5877000	2,666,777.26
LAFAYETTE	Outside	Town Tax	327,397,035.00	6.0959000	1,995,779.81
		State Mandated Costs	327,055,035.00	5.9908000	1,959,321.36
LYSANDER	Inside: Village Of Baldwinsville	Town Tax	295,979,465.00	.4765000	141,035.63
		State Mandated Costs	294,024,052.00	4.9440000	1,453,654.79
	Outside	Town Tax	1,600,378,346.00	.5398000	863,887.20
		State Mandated Costs	1,589,683,263.00	4.9440000	7,859,394.70
		Highway Tax	1,600,378,346.00	1.3028000	2,084,973.60
MANLIUS	Inside: Village Of Fayetteville	Town Tax	347,522,896.00	3.7110000	1,289,657.79
		State Mandated Costs	347,644,536.00	4.9278000	1,713,123.15
	Inside: Village Of Manlius	Town Tax	324,218,836.00	3.7110000	1,203,176.41
TOWN	of Clay Cor Coutside Villa	unity Tax Ro	xt 2022	135.8	16 # 20
	Coutside Will	ige)	P - 1 2225	4 94	4 # 1 10

Town of Lypander County Trx Rate 2022 (Outside Village)

## **School District Assessed Valuations Taxes and Tax Rates**

		Oak and Marrie	G.) 155	_	STAR							
School District / Town	Parcels	School Tax Rate	School Taxes Raised Locally	1	Reimbursement from NYS	T	otal School Taxes	Library Tax Rate	T	.ibrarv Taxes	G	rand Total Tax Raised
Baldwinsville Central					110001125		ctal Belloof Faxes	Rate		Abiaty Taxes		Raiseu
Clay	1,248	(605.070686)	\$ 4,566,063.66	\$	664,978.60	\$	5,231,042.26	15.545348	\$	134,391.70	\$	4,700,455.36
Lysander	8,913	22.201315	<b>3</b> 35,810,296.58			\$	39,543,461.38	0.570422	\$	1,015,996.51	\$	36,826,293.09
Van Buren	5,075	22.202870	\$ 13,158,501.83			\$		0.570417	\$	395,685.18	\$	13,554,187.01
Total	15,236	649.474871	\$ 53,534,862.07	S	6,644,421.50	\$	60,179,283.57	16.686187	S	1,546,073.39	\$	55,080,935.46
Cato-Meridian Central												
Lysander	166		\$ 284,403.94			S	323,774.03	0.187591	S	3,924.99	\$	288,328.93
Total	166	15.474443	S 284,403.94	S	39,370.09	\$	323,774.03	0.187591	S	3,924.99	\$	288,328.93
Cazenovia Central		•										•
Pompey	359	20.770260	\$ 885,990.82		90,799.01	\$	976,789.83	0.633601	S	29,797,23	\$	915,788.05
Total	359		S 885,990.82		90,799.01	-\$	976,789.83		S	29,797.23	\$	915,788.05
						Ť	270,703.00	0.00000	Ť	25,157125		713,700.03
Central Square Cent												
Cicero	2,042		\$ 5,942,008.88		690,477.98	\$	6,632,486.86	0.033561	S	12,191.20	\$	5,954,200.08
Clay Total	. 577		\$ 1,628,523.66		145,308.69	<u>s</u>	1,773,832.35		\$	3,259.50		1,631,783.16
10141	2,619	495.862837	S 7,570,532.54	S	835,786.67	\$	8,406,319.21	0.911423	S	15,450.70	\$	7,585,983.24
Chittenango Central												
Cicero	18	20.890758	\$ 3,812.00	S	<del></del>	s	3,812.00	0.647510	s	118.16	\$	3.930.16
Manlius	28	20.055128			1,203.32	\$	47,728.29	0.621610		1,479.37		48,004.34
Total	46	40.945886	50,336.97	S	1,203.32	\$	51,540.29		s		\$	51,934.50
Deruyter Central	16	10.000001										****
Fabius Total	46		57,689.62	\$	5,480.00	\$	63,169.62		\$	841.83	\$	58,531.45
Total	40	18.890301	57,689.62	S	5,480.00	\$	63,169.62	0.251753	S	841.83	\$	58,531.45
East Syracuse-Minoa							•					A
Cicero	201	25.482916	627,681.24	\$	65,678.97	s	693,360.21	0.288429	S	7,847.84	S	635,529.08
Dewitt .	5,356	24.463691	•	\$	1,829,928.00	Š	29,410,424.29	0.276893		332,882.86		27,913,379.15
Manlius	5,184	· 24.442608	15,960,802.05	\$	2,705,277.84	\$	18,666,079.89		\$		S	16,172,075.38
Total	10,741	74.389215	44,168,979.58	S	4,600,884.81	\$	48,769,864.39	0.842218	s	552,004.03	\$	44,720,983.61
Fabius-Pompey												
Fabius Fabius	1,151	27.188802	3 2,510,683.81	-	276 011 20	-	0.007.505.10		_			0.510.600.01
Lafayette	64	29.154256			376,911.29 23,705.00		2,887,595.10 155,782.52		S	-	\$	2,510,683.81
Pompey	1,654	27.188802		\$		\$	5,567,208.72		\$ \$	-	\$ \$	132,077.52 4,919,121.33
Total	2,869	83.531860 5		<u>s</u>	1,048,703.68	\$	8,610,586.34		s S		\$	7,561,882.66
	•										<u> </u>	.,002,002.00
Fayetteville-Manlius		,										
Dewitt	259	25.247839		\$	86,797.40		1,995,735.25	1.257318		99,385.81	\$	2,008,323.66
Manlius Pompey	9,119	25.248246 \$	,,		3,491,960.75		54,060,849.21				\$	53,260,034.79
Total	1,425 10,803	28.368477 S 78.864562 S		<u>\$</u>		<u>.\$</u> \$	10,241,209.33		<u>s</u>		\$	10,283,539.87
20141	10,003	70.004302 3	04,431,303.63	٠	4,046,429.96	9	66,297,793.79	3.927379	\$	3,300,534.49	\$	65,551,898.32
Homer Central												
Spafford	267	22.997392 \$	836,288.66	\$	37,412.08	\$	873,700.74	0.265703	\$	10,094.37	S	846,383.03
Total	267	22.997392 S		S		\$	873,700.74	0.265703			\$	846,383.03
7 17 75 14			•									
Jamesville-Dewitt Dewitt	5 020	22 520252 6	22 401 750 02	6	0.000 500 00		25 (24 542 24					
Lafayette	5,838 444	23.529252 \$ 28.347991 \$				\$	35,684,548.91	0.830861		1,260,087.14		34,741,846.07
Manlius	34	23.528833 \$		Þ	164,685.96	\$ \$	1,688,019.08 179,910.90	1.001038		59,608.18		1,582,941.30
Onondaga	686	26.289199 \$		s	252,260.06		3,314,836.73	0.830861 0.928337		6,353.10 117,055.24		186,264.00 3,179,631.91
Pompey ·	188	26.436891 \$		\$	55,041.28		1,311,223.73	0.933552		46,302.50		1,302,484.95
Total	7,190	128.132166 S		Ś		\$	42,178,539.35	4.524649		1,489,406.16		40,993,168.23
* •												,
Jordan-Elbridge	100		0.10.10.		10.2	_						
Camillus Elbridge	133	22.335809 \$	•		40,677.41		389,868.35	0.322522		5,615.37		354,806.31
Elbridge Lysander	2,963 297	23.563050 \$ 22.392496 \$			1,175,270.20		8,432,633.55	0.339497		121,456.38		7,378,819.73
Skaneateles	212	22.392496 S 26.344113 \$	•	S	96,465.95 82,673.06		815,266.37	0.322522		11,742.46		730,542.88
Van Buren	449	22.392496 \$		3 \$	147,673.90		766,331.56 955,975.48	0.379438 3 0.322522 3		11,037.49		694,695.99
Total	4,054	117.027964 S					11,360,075.31	1.686501		13,769.05 163,620.75		822,070.63 9,980,935.54
			. ,				, , . , . , . , . , . ,	2.000001	<del>-</del>	100,020.73	Ψ	29200923334

Baldwindville School Diotrict 2021-2022 Town of Clay Tax Rate 605.07 \$77.56 Town of Lysander 22.20 - \$,58

## County Equalization Rates for 2022 County/Town Tax Levy

Town Code	Town	Equalization Rates
20	CAMILLUS	100.00
22	CICERO	96.00
24	CLAY	3.67
26	DEWITT	100.00
28	ELBRIDGE	95.00
30	FABIUS	89.00
32	GEDDES	77.83
34	LAFAYETTE	83.00
36	LYSANDER	100.00
38	MANLIUS	100.00
40	MARCELLUS	100.00
42	ONONDAGA	89.50
44	OTISCO	1.86
46	POMPEY	89.00
48	SALINA	100.00
50	SKANEATELES	85.00
52	SPAFFORD	78.00
54	TULLY	100.00
56	VAN BUREN	100.00

Equalization Rates 2022 Clay 3.67% Lypander 100%

## **Equalization rates**

## **Equalization rate formula**

An equalization rate is New York State's measure of a municipality's level of assessment.

lotal assessed value of the municipality – total market value of the municipality – Equalization / /

## **Equalization rates are percentages**

#### **Examples**

#### Equalization rate = 100:

- town is assessing property at 100% of market value
- most likely a reassessment was conducted in recent years.
- your property's assessment should be roughly its market value (the price for which you could sell your property)

#### Equalization rate < 100:

- overall property in the town is assessed less than market value
- the lower the equalization rate, the longer it has probably been since the last reassessment/
  - equalization rate of 43 means overall property in the town is assessed at 43% of market value

#### Equalization rate > 100:

- overall property in the town is assessed higher than market value
- property values may have decreased since the last reassessment; but assessments were not adjusted downward.

### Find your equalization rate

In order to contest your assessment, you will need either your equalization rate or <u>residential</u> assessment ratio. You can find both of these numbers from our <u>Municipal Profiles</u> Web site - search or select your county or municipality and select "Current Equalization Information" or "RAR Information."

## **Equalization rates are necessary in New York State**

- Each municipality determines its own level of assessment (this is in contrast to most states).
   that require one level of assessment statewide):/
- Hundreds of taxing jurisdictions including most school districts and counties do not share the same taxing boundaries as the cities and towns that are responsible for assessing properties.

In order to distribute school district or county taxes among multiple municipalities; the level of plassessment of each municipality must be equalized to full market value.

Total assessed value of the municipality  $\div$  equalization rate of the municipality = full market value of the municipality.

Equalization rates wouldn't be necessary if all municipalities assessed property at 100% of market value.

Once the full market value of each municipality is determined, the school district or county can determine how much in taxes should be collected from each municipality.

Most of the state's more than 700 school districts distribute their taxes among segments of several municipalities, many of which have different levels of assessment. The number of municipal segments in a school district ranges from one to as many as fifteen.

For an example of school tax distribution using equalization rates, see an  $\underline{\text{example of school tax}}$   $\underline{\text{distribution}}$ .

## Equalization rates do not correct unfair assessments within a municipality

Equalization rates measure the level of assessment for the entire municipality. They are not intended to correct unfair individual assessments in a city or town. The assessor has the primary role in ensuring the fairness of individual assessments. The more frequently properties are reassessed based on current market values, the more likely it will be that assessments are fair. Property owners also have a role to ensure their individual assessments are fair.

## Equalization rates are based on local data

<u>Assessment rolls</u> include the municipal level of assessment (LOA) - typically listed as the "uniform percentage of value." We determine equalization rates by analyzing the LOA. Based on national standards, we review the LOA to determine if it is within adequate tolerances to be used as the equalization rate. In municipalities where we cannot confirm the LOA, we use our own independent estimate of total market value to determine the equalization rate.

## Other uses of equalization rates:

- establishment of tax and debt limits
- allocation of costs, such as for jointly operated hospitals among participating localities or an injury to a volunteer firefighter, etc.
- determination of state assessments (special franchise) or approval of local assessments (state-owned land)

- determination of ceilings (railroad and agricultural values) and exemptions
- determination of level of STAR exemptions
- apportionment of sales tax revenues and joint indebtedness
- as evidence in court proceedings on the issue of assessment inequity and small claims assessment review hearings

#### **Example of school tax distribution**

School District AB needs to raise \$1 million through property taxes (thus, a levy of \$1 million). The district contains all of Town A and all of Town B. Each town has a total assessed value of \$10 million. If the \$1 million tax levy simply were allocated on the basis of the assessed values, the taxpayers in both towns would evenly split the levy, with each town paying \$500,000.

However, the two towns have different levels of assessment. Town A has an equalization rate of 33.33 and Town B has an equalization rate of 50.00.

Towns A and B need to be equalized in order to fairly distribute the school tax levy:

#### School tax levy for Towns A and B

	Town A	Town B
Assessed value (AV) of each town	\$ 10 million	\$10 million
Equalization rate of each town	33.33%	50.00%
Market value of each town	\$30 million	\$20 million
Market value of school district AB	\$50 million	
Percent of market value (and, therefore, percent of levy)	60%	40%
Tax levy to be raised from each town	\$600,000	\$400,000
Tax rate for each town (tax levy ÷ assessed value) x 1000	\$60 per \$1,000 of AV	\$40 PER \$1,000 of AV

The change in a town's total market value relative to other towns in the same school district (or county) can cause the town's share of the tax levy to increase or decrease. If one municipality's market value increases, but all the other municipalities in the taxing jurisdiction increase to a larger degree, then the first municipality's share of the tax levy will decline.

Updated: April 20, 2021