

Fiscal Stress Monitoring System Municipalities: Fiscal Year 2022 Results

Overview

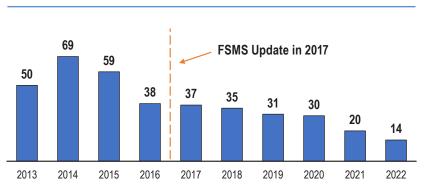
The Office of the New York State Comptroller's (OSC) **Fiscal Stress Monitoring System (FSMS)** generates an annual fiscal stress score for each county, city, town, village and school district outside of New York City. These scores are based on the self-reported annual financial data submitted to OSC and reflect each local government's ability to maintain budgetary solvency. Points are assigned based on a set of individual indicators, which determine whether a municipality has a low fund balance or cash position, among other things. These points are then combined to calculate one overall fiscal stress score, with a higher score reflecting a higher level of stress. Based on the score received, municipalities can fall into one of three stress categories – susceptible, moderate or significant. Municipalities that are not in a stress category are assigned a "no designation" classification.¹

The information provided in this report highlights the FSMS results for all counties, cities, towns and villages that filed annual financial data for local fiscal years ending (FYE) in 2022. This includes data for 1,371 local governments – 930 are calendar year entities whose fiscal stress scores were released with this report and 441 are non-calendar ones whose scores were released in March 2023.² (In January 2023, OSC reported on school district FSMS results for school year 2021-22.)

Of the 1,371 local governments that received a fiscal stress score for FYE 2022, 14 (or 1 percent of all entities scored) were designated in some level of fiscal stress. This was down from 20 in FYE 2021 and is the smallest number of local governments receiving a fiscal stress designation in any year since the inception of FSMS in 2013. (See Figure 1.) For the second straight fiscal year, the influx of federal pandemic relief aid and strong local sales tax receipts were significant factors in lowering the number of municipalities in a stress designation, with scores for non-calendar year entities particularly affected in FYE 2022.

FIGURE 1





Source: Office of the New York State Comptroller (OSC)

Notes: Excludes New York City; includes all other calendar- and non-calendar year local governments.



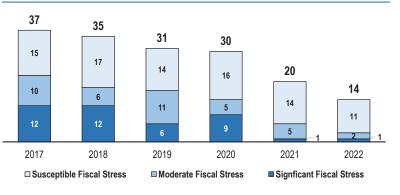
As Figure 2 shows, the number of local governments that received either a designation of susceptible or moderate stress decreased in FYE 2022. In fact, a total of 10 local governments that had been in one of these stress categories in FYE 2021 have since moved into the no designation category. (Two villages and one city that were previously in the susceptible category failed to file in time to receive a FYE 2022 score.) In addition, only one local government, the Town of Centerville, received a designation of significant stress in FYE 2022. The City of Poughkeepsie was in the significant stress category in FYE 2021, but subsequently dropped to susceptible. (See Figure 3 for a list of the local governments designated in fiscal stress in FYE 2022.)

It is important to note that between 97 and 99 percent of local governments are in the no designation category in any given year. However, many local governments face fiscal and operational stress from events and factors, such as natural disasters, economic shocks, or unanticipated emergency costs, that are not immediately captured in financial statements or by the indicators analyzed in FSMS. In addition to fiscal stress scores. local officials should monitor real-time information to address areas of concern that may lead to fiscal distress and a fiscal stress designation. Local officials should also continue to monitor their annual fiscal stress scores and the specific triggered indicators, which identify potential areas of weakness and provide an early warning for the factors that may cause their scores to increase to a designated level of fiscal stress in the future.

The number of local governments that did not file their annual financial reports in time to receive a fiscal stress score has remained consistently high over the past few years, when compared to the earlier years of FSMS. In fact, the rate of "non-filers" has continued to tick up even more in recent years, reflecting a worrisome trend that jeopardizes transparency and accountability to local taxpayers and increases the risk for negative financial outcomes for such non-filing local governments.

FIGURE 2





Source: OSC.

Notes: Excludes New York City; includes all other calendar- and non-calendar year local governments.

FIGURE 3

Local Governments Designated in Fiscal Stress, FYE 2022

Municipality	Class	Stress Category
Centerville	Town	Significant
Coxsackie	Village	Moderate
Little Falls	City	Moderate
Albany	City	Susceptible
Canajoharie	Village	Susceptible
Chateaugay	Village	Susceptible
Cortland	City	Susceptible
Dayton	Town	Susceptible
Glen Cove	City	Susceptible
Huntington Bay	Village	Susceptible
Mohawk	Town	Susceptible
Mohawk	Village	Susceptible
Poughkeepsie	City	Susceptible
Yates	Town	Susceptible

Source: OSC.

Note: Bold municipalities are calendar fiscal year end entities whose scores were just released in September 2023.

Fiscal Stress Designations by Class of Government

As shown in Figure 4, the number and percentage of local governments that received a fiscal stress designation varied by class in FYE 2022, as did more recent changes in stress scores. Specifically, no counties were designated in stress for the second consecutive year and the number of cities and villages that fell into a designated stress category decreased compared to FYE 2021; conversely, the number of towns designated in stress slightly increased.

FIGURE 4

Fiscal Stress Designation by Class, FYEs 2021 and 2022

	Cour	nties	Cities		Towns		Villages		Total	
Stress Designation	2021	2022	2021	2022	2021	2022	2021	2022	2021	2022
Significant Fiscal Stress	0	0	1	0	0	1	0	0	1	1
Moderate Fiscal Stress	0	0	2	1	1	0	2	1	5	2
Susceptible to Fiscal Stress	0	0	5	4	1	3	8	4	14	11
Total in Stress	0	0	8	5	2	4	10	5	20	14
No Designation	55	54	42	40	824	828	452	435	1,373	1,357
Total Filed and Scored	55	54	50	45	826	832	462	440	1,393	1,371
Percentage of Scored										
Entities In Stress	0.0%	0.0%	16.0%	11.1%	0.2%	0.5%	2.2%	1.1%	1.4%	1.0%
Not Filed or Otherwise N/A*	2	3	11	16	107	101	71	92	191	212
Total All Entities	57	57	61	61	933	933	533	532	1,584	1,583

Source: OSC

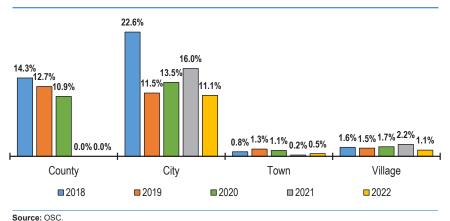
Note: Excludes New York City; includes all other calendar- and non-calendar year municipalities.

* "Not Filed or Otherwise N/A" includes municipalities that did not file their annual financial report (AFR) or reported data that was inconclusive for fiscal stress purposes, as well as three towns that are coterminous with villages, where the village is responsible for filing their AFR.

Sequential years with no counties designated in fiscal stress contrasts with when this class had relatively high rates of stress designations prior to FYE 2021, ranging from 10.9 percent to 14.3 percent of counties that filed in time to receive a FSMS score between FYE 2018 and 2020. Cities, which tend to have higher stress levels over time. have also seen the percentage of entities designated in stress decline from 22.6 percent in FYE 2018 to 11.1 percent in FYE 2022. (See Figure 5.)

FIGURE 5

Percentage of Local Governments Designated in Fiscal Stress by Class, FYEs 2018 to 2022



Note: Excludes New York City; includes all other calendar- and non-calendar year local governments.

Towns and villages have historically had much lower fiscal stress scores, with the percentage of units designated in stress near zero. As previously mentioned, the number of towns in a designated stress category grew slightly in FYE 2022 and yet, less than 1 percent of towns were designated in stress, second only to counties.

Why are Overall Stress Scores Continuing to Decline?

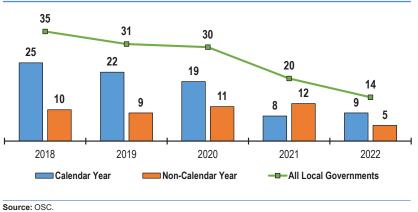
The number of local governments in a category of fiscal stress declined by more than half over the past three years, from 30 in FYE 2020 to 14 in FYE 2022. This reduction was largely due to the significant infusions of federal aid from the American Rescue Plan Act (ARPA) and robust local sales tax revenues, both of which helped to lower the number of municipalities facing operating deficits, low fund balances and low cash positions, improving their overall fiscal health.

As Figure 6 shows, 5 non-calendar year local governments were designated in fiscal stress in FYE 2022, down significantly from 12 in FYE 2021. Meanwhile, the number of calendar year municipalities that fell into a stress category slightly grew in FYE 2022, but their overall stress levels remained near an all-time low.

The first (half) payments from the \$4.8 billion in federal aid from ARPA were made in May and July of 2021 and provided much needed financial relief to local governments in FYE 2021 or 2022, depending on whether they operate

FIGURE 6





Note: Excludes New York City; includes all other calendar- and non-calendar year local governments.

on a calendar year or non-calendar year basis. First half distributions affected FYE 2021 for calendar year municipalities (all counties, towns and most cities) and FYE 2022 for nearly all non-calendar year ones, the overwhelming majority being villages. In similar fashion, the second half of ARPA payments were made in the early summer of 2022, affecting FYE 2022 for calendar year local governments and FYE 2023 for most non-calendar year ones.³ As ARPA funds are depleted, municipalities that used such revenue for recurring expenses may need to find other ways to achieve budget balance in the future.

The local sales and use taxes collected outside New York City represent a major source of revenue for counties, cities and many towns. In FYE 2022, collections totaled \$13.3 billion and grew 7.1 percent (or \$882 million) when compared to the prior year, helping to boost overall local government revenues. This growth, while impressive, was weaker than the 19 percent increase seen in FYE 2021, which was over extremely weak collections in FYE 2020, when non-essential businesses were closed during the first wave of the pandemic; however, it was more than twice as strong as the average annual growth rate in sales and use taxes (2.9 percent) from FYEs 2011 to 2019. Of the total sales and use tax revenue reported by local governments in a given year, only around 7 percent go to non-calendar year entities, particularly villages. However, they certainly benefitted from their portion growing by 11.2 percent in FYE 2022.⁴

Changes to Certain Fiscal Stress Indicators

As shown in Figure 7, the number of local governments that trigged a fiscal stress indicator was down for all five categories in FYE 2022 after having already declined in FYE 2021. (For more information on each category of indicators, please see the **Fiscal Stress Monitoring System Manual**, available on OSC's website.)

One important trend has been the drop in the number of local governments with a low fund balance, with FYE 2022 marking the third consecutive year of decline. Even though it may appear that these are modest decreases, this category accounts for half of the total fiscal stress score assigned.

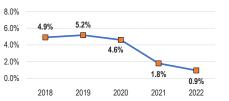
Additionally, while low cash position does not tend to be a major issue in any given year, the number of local governments receiving points for this specific problem has continued to decline since FYE 2020, hitting a low of 0.9 percent in FYE 2022. This category measures whether a municipality has enough cash on hand to pay for expected expenses and represents 20 percent of the total fiscal stress score. When paired with the number of local governments that rely on short-term debt to meet cash flow needs (10 percent of total score), very few points were generated in both of these categories in FYE 2022.

Overall, fiscal stress scores were lower in FYE 2022 because a temporary influx of federal pandemic relief aid and robust local sales tax growth helped to boost (or maintain) the cash positions for many local governments, especially non-calendar year ones.

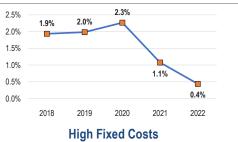
FIGURE 7

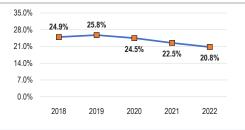
Prevalence of Fiscal Stress Indicators for Local Government, FYEs 2018 to 2022





Reliance on Short-Term Cash Flow Debt





Source: OSC.

Note: Excludes New York City, but includes all other calendar- and non-calendar year local governments.

Issues of Concern

Entities Repeatedly Designated in Stress

While it is concerning that 14 local governments were designated in some level of fiscal stress in FYE 2022, especially given that they were operating in relatively favorable economic and financial conditions, a larger problem is those that have remained designated in stress for consecutive years. A total of seven municipalities were in a stress designation in both FYE 2021 and 2022, with cities making up more than half. (See Figure 8.)

FIGURE 8

Local Governments Designated in Fiscal Stress in Both FYE 2021 and 2022

Class	Municipality	County
City	Albany	Albany
	Cortland	Cortland
	Glen Cove	Nassau
	Poughkeepsie	Dutchess
Town	Yates	Orleans
Village	Coxsackie	Greene
	Chateaugay	Franklin
Source: OSC		

Source: OSC.

Additionally, four local governments (the cities of Albany, Glen Cove and Poughkeepsie, and the Town of Yates) have been designated in a stress category for three consecutive years, since FYE 2020. Poughkeepsie has received a stress designation in every year since FSMS began, although, as previously noted, it did move from the significant category in FYE 2021 to the susceptible category in FYE 2022.



Entities Not Scored

The failure of local governments to file their financial information with OSC in time to receive a fiscal stress score is problematic for several reasons:⁵

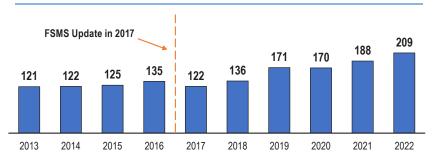
- An inability to file basic financial data in a timely manner often indicates a lack of proper financial management. While failing to meet any filing deadline is problematic, failing to file in time to receive a FSMS score is especially troubling, since these scores are not calculated until nine months after the mandated filing deadline;
- Lack of timely financial data may prevent local officials from taking necessary steps to avoid a fiscal crisis; and
- Failure to provide financial reports undermines transparency and accountability, and could result in negative consequences from the financial markets and rating agencies.

As shown in Figure 9, the number of local governments that did not file their annual financial reports in time to receive a fiscal stress score has remained consistently high over the past few years when compared to the earlier years of FSMS. In fact, the rate of "non-filers" has continued to tick up even more in recent years.

When a local government does not receive a fiscal stress score, it means that its budgetary solvency has not been evaluated. This undermines transparency and accountability, and leaves local officials and taxpayers in the dark and without the proper information they need to proactively identify and address potential future problems.

FIGURE 9





Source: OSC

Notes: Excludes New York City; includes all other calendar- and non-calendar year local governments that did not file their annual financial report or reported data that was inconclusive for fiscal stress purposes.

Fiscal Stress Trends: 10 Years of Scores

The State Comptroller's FSMS has been in operation for 10 years (2013 to 2022), alerting communities across New York State of the financial challenges their local governments are facing. This early warning system provides local officials and taxpayers with timely and objective information that they can then use to pursue corrective actions in an orderly, transparent, and comprehensive manner.

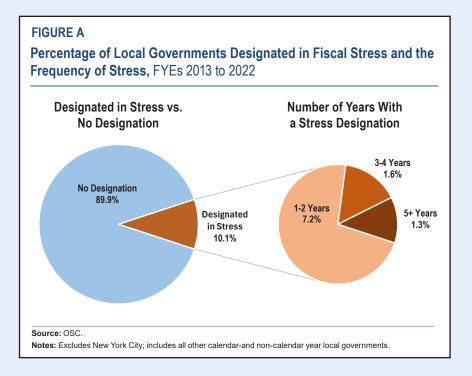
Since 2013, approximately 1,400 municipalities (counties, cities, towns and villages) outside of New York City have received a fiscal stress score on an annual basis. With 10 years of FSMS data accumulated, this section of the report focuses on what we have learned over the past decade when examining the data cumulatively.

Frequency of Fiscal Stress Designations Over Time

As shown in Figure A, the vast majority (nearly 90 percent) of local governments that have received a fiscal stress score over the lifespan of FSMS have never been designated in fiscal stress.

Of the 10 percent of local governments that received a fiscal stress designation during that time, most were only designated in stress once or twice.

However, a small number of local governments (20 entities, or 1.3 percent of the total scored) have been designated in stress for at least half of the past decade. These municipalities are concerning, because a repeated stress designation may indicate that local officials are facing chronic issues, and are not addressing the root causes of budgetary imbalance. Chronic fiscal stress could also lead to further complications in the future, potentially impacting service delivery and/or hindering long-run solvency.



The Relationship between Certain Environmental Factors and Fiscal Stress

As has been noted in OSC's annual FSMS reports, certain classes of local government tend to be overrepresented in the stress designation categories, and also face more chronic, repeated stress designations. The rate for entities within the 5 or more years in a stress designation overall was 1.3 percent, yet nearly 15 percent of cities and over 10 percent of counties fell into this category compared to less than 1 percent of both towns or villages. There were also some regional differences, with "downstate" municipalities experiencing a disproportionate number of years in a fiscal stress designation compared to "upstate" ones.⁶ In fact, downstate entities were three times more likely to be designated in stress for three or more years than those located upstate. (See Figure B.)

Certain environmental factors may provide context for some local governments, and some classes of local government, that are designated in fiscal stress more frequently than others. For instance, municipalities with five or more years of designated fiscal stress tend to have higher rates of child poverty compared to entities that were designated in stress less frequently or not at all. Population declined slightly among entities that have never received a stress designation, but rose by 2.2 percent among those that had one or two years of stress. Localities with more persistent stress experienced comparatively less population growth, but still grew slightly, on average.

FIGURE B

Select Environmental Factors for Local Governments That Received a Fiscal Stress Score Over the Past Decade by Number of Years With a Stress Designation

	Number of Years Designated in Stress	Population	Median Household Income.	Child Poverty Rate,	Class of Government Location in New York Perce				As a Percentage of All		
(Total Entities)	Change, 2013-2022	2021	2021	County	City	Town	Village	Downstate	Upstate	Entities
	0 (1436)	-1.8%	\$74,570	14.9%	62.3%	66.7%	94.2%	88.1%	84.3%	91.4%	89.8%
	1-2 (116)	2.2%	\$72,046	17.2%	21.3%	14.0%	4.2%	10.2%	9.7%	6.6%	7.3%
	3-4 (25)	1.2%	\$84,504	14.9%	1.6%	8.8%	1.3%	1.3%	3.5%	1.1%	1.6%
	5+ (20)	0.3%	\$72,636	19.7%	14.8%	10.5%	0.3%	0.4%	2.5%	0.9%	1.3%
	All Entities	-1.5%	\$74,633	15.1%	100%	100%	100%	100%	100%	100%	100%

Source: OSC and U.S. Census Bureau, Population Estimates Program and American Community Survey 5-Year.

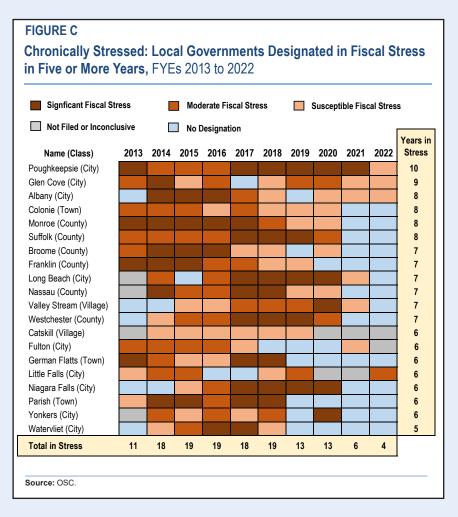
Note: Excludes New York City; includes all other calendar- and non-calendar year local governments. "Population Change," "Median Household Income" and "Child Poverty Rate" are calculated as group averages. "Class of Government" and "Location in New York" are categorical percentages. For a list of counties located in "Upstate" and "Downstate" see Endnote 6.

Chronic Fiscal Stress Designations

The 20 local governments that have spent 5 or more years in a fiscal stress designation can be said to be experiencing "chronic fiscal stress" under FSMS. (See Figure C.)

Being in chronic fiscal stress typically reflects a systemic problem with a local government's budgetary solvency and, in some cases, is even persistent during periods that are generally considered to be particularly financially favorable to municipalities.

Most of the local governments found to be in chronic fiscal stress under FSMS received a stress designation every year from FYEs 2014 to 2018. Starting in FYE 2019, however, the number dropped off and by FYE 2021 and 2022, there was a marked decline. Even these chronically stressed municipalities were less likely to be designated in a stress category in these last two years, due to temporary federal aid from



ARPA, as well as robust local sales tax revenue growth. These factors, which improved most local governments' cash position and fund balance levels, brought fiscal stress designations down to the lowest level since the start of FSMS, and only four chronically stressed municipalities remained in a stress category by FYE 2022.

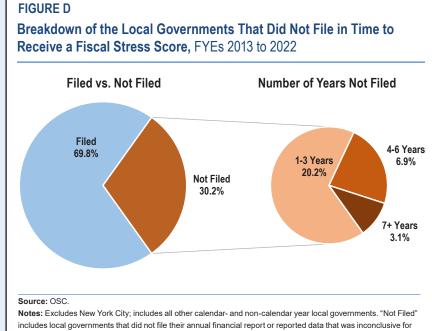
With the distributions from ARPA finalized and sales tax growth returning to pre-pandemic levels, however, local governments can no longer depend on these temporarily inflated revenue sources. It is especially important for the municipalities in chronic fiscal stress to monitor their fiscal health as these revenues normalize. Of particular concern are local governments that were found to be in fiscal stress, but then failed to file in time to be scored in the subsequent year(s) – this leaves their current fiscal status in question.

Non-Filing Local Governments

As noted in the annual FSMS report, 209 municipalities, or about 13 percent of local governments, failed to file their annual financial reports with OSC in time to receive a fiscal

stress score in FYE 2022. However, over ten years, the picture is even more concerning: between FYE 2013 and 2022, more than one quarter of municipalities covered by FSMS have failed to file at least once. (See Figure D.)

Of particular concern are the entities that consistently fail to file in time for a score. Unlike most non-filers, who may have missed between one and three years out of ten, these persistent non-filers are essentially operating in the dark.



fiscal stress purposes.



September 2023

As shown in Figure E, a total of 49 local governments have failed to file in time to receive a score for at least 7 of the past 10 years, making them "persistent non-filers," with 11 having never filed (not once) since FYE 2013. Nearly all of the persistent non-filers are towns and villages, most of which have fairly small populations. Nevertheless, a few cities also made the list.

It is important for taxpayers to take note if their local government is failing to file, especially if the problem is chronic. To view the FSMS results for every municipality over the past ten years, including the local governments that failed to file in time to receive a score, see OSC's Fiscal Stress Management System 10 Year Statistics.

FIGURE E

Persistent Non-Filers: Local Governments That Did Not File in Time to Receive a Fiscal Stress Score in Seven or More Years, FYEs 2013 to 2022

Not Filed or Inconclusive			🗌 N	o Desig	gnation			Fiscal S	Stress	Design	ation
Name (Class)	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	Years N Filed
Baldwin (Town)											10
Davenport (Town)											10
Delhi (Village)											10
Exeter (Town)											10
Fremont (Town)											10
nlet (Town)											10
Norehouse (Town)											10
Nount Kisco (Village)											10
Vew Hudson (Town)											10
Dwego (Village)											10
Pulaski (Village)											10
Buchanan (Village)											9
Edmeston (Town)											9
yndon (Town)											9
Dxford (Town)											9
											9
Remsen (Village) Rensselaer (City)											9
,											9
Sleepy Hollow (Village)											
Spring Valley (Village)											9
Jrbana (Town)											9
Vhite Creek (Town)											9
Villing (Town)											9
Canton (Village)											8
Carroll (Town)											8
Carrollton (Town)											8
Ephratah (Town)											8
thaca (City)											8
indley (Town)											8
Otselic (Town)											8
Pharsalia (Town)											8
Salamanca (City)											8
/ictory (Village)											8
Bainbridge (Village)											7
Bemus Point (Village)											7
loomingburg (Village)											7
Bradford (Town)											7
Dresden (Town)											7
Florence (Town)											7
Geddes (Town)											7
Gloversville (City)											7
lohnstown (City)											7
ong Lake (Town)											7
Nount Vernon (City)											7
iermont (Village)											7
Saugerties (Village)											7
Seneca (Town)											7
Shandaken (Town)											7
roupsburg (Town)											7
Vashingtonville (Village)											7

Conclusion

Local government fiscal stress scores and designations, overall, were down again in FYE 2022, the result of an infusion of federal pandemic relief aid and, to a lesser degree, robust growth in local sales tax revenues. However, fiscal challenges such as high inflation, for instance, increased municipal costs in both 2021 and 2022, causing quite a bit of financial pressure for many local governments. While inflation has moderated for much of 2023, economic uncertainty remains and local officials should not expect temporary boosts in aid in the immediate future. Instead, they must continue to use care to realistically project their revenues and continuously monitor their budgets. Local officials should also make sure to review their FSMS results, including indicator-level data, to assist them in making more informed financial decisions when planning future budgets.

FSMS Resources

For more information about FSMS, including lists of entities in stress and entities that did not file with OSC, see **www.osc.state.ny.us/local-government/fiscal-monitoring**.

OSC's FSMS Self-Assessment Tool:

wwe1.osc.state.ny.us/localgov/fiscalmonitoring/fsms.cfm

OSC's Financial Toolkit for Local Officials in 2022 and Beyond:

www.osc.state.ny.us/local-government/financial-toolkit

Appendix - Not Filed Municipalities Fiscal Years Ending 2022

Name	Class	County	Name	Class	County
Addison	Town	Steuben	Fayette	Town	Seneca
Addison	Village	Steuben	Fonda	Village	Montgomery
Alfred	Village	Allegany	Fort Edward	Village	Washington
Almond	Village	Allegany	Fort Johnson	Village	Montgomery
Amityville	Village	Suffolk	Fort Plain	Village	Montgomery
Andover	Village	Allegany	Frankfort	Village	Herkimer
Angelica	Town	Allegany	Freetown	Town	Cortland
Ausable	Town	Clinton	Fremont	Town	Sullivan
Baldwin	Town	Chemung	Fulton	City	Oswego
Baldwinsville	Village	Onondaga	Geddes	Town	Onondaga
Beacon	City	Dutchess	Geneseo	Village	Livingston
Bemus Point	Village	Chautauqua	German	Town	Chenango
Berkshire	Town	Tioga	Gilbertsville	Village	Otsego
Bloomingburg	Village	Sullivan	Gloversville	City	Fulton
Bradford	Town	Steuben	Great Neck	Village	Nassau
Brant	Town	Erie	Hammond	Village	St. Lawrence
Buchanan	Village	Westchester	Hammondsport	Village	Steuben
Butternuts	Town	Otsego	Hartsville	Town	Steuben
Cairo	Town	Greene	Hempstead	Village	Nassau
Candor	Village	Tioga	Herkimer	Village	Herkimer
Carrollton	Town	Cattaraugus	Hobart	Village	Delaware
Castleton-On-Hudson	Village	Rensselaer	Holland Patent	Village	Oneida
Catharine	Town	Schuyler	Hollev	Village	Orleans
Cato	Town		Hoosick Falls	Village	Rensselaer
Catskill	Village	Cayuga	Hornby	Town	Steuben
		Greene Nassau	Horseheads	Village	Chemung
Cedarhurst Centre Island	Village Village	Nassau Nassau	Hudson Falls	Village	Washington
Clare	Town	St. Lawrence	Hume	Town	Allegany
Clermont	Town	Columbia	Hunter	Village	Greene
Columbia	County	Columbia	Huron	Town	Wayne
			Hyde Park	Town	Dutchess
Copenhagen Coventry	Village Town	Lewis Chenango	Inlet	Town	Hamilton
Crown Point	Town	Essex	Irvington	Village	Westchester
-	Town		Island Park	Village	Nassau
Danby		Tompkins	Ithaca	City	Tompkins
Davenport	Town	Delaware	Jamestown	City	Chautauqua
Decatur	Town	Otsego Delaware	Johnstown	City	Fulton
Delhi Dix	Village Town	Schuyler	Knox	Town	Albany
		Herkimer	Lackawanna	City	Erie
Dolgeville	Village				
	City	Chautauqua	Lacona Lake Grove	Village	Oswego Suffolk
East Nassau	Village	Rensselaer		Village	
East Rockaway	Village	Nassau	Lake Placid	Village	Essex
East Syracuse	Village	Onondaga	Larchmont	Village	Westchester
East Williston	Village	Nassau	Le Roy	Town	Genesee
Edinburg	Town	Saratoga	Lewis	Town	Lewis
Edmeston	Town	Otsego	Lima	Village	Livingston
Ellenville	Village	Ulster	Lindley	Town	Steuben
Elmira Heights	Village	Chemung	Lisle	Village	Broome
Elmsford	Village	Westchester	Lorraine	Town	Jefferson
Endicott	Village	Broome	Lyndon	Town	Cattaraugus
Evans Mills	Village T	Jefferson	Macedon	Town	Wayne
Exeter	Town	Otsego	Madison	Village	Madison
Fairfield	Town	Herkimer	Manlius	Village	Onondaga

Appendix - Not Filed Municipalities Fiscal Years Ending 2022

Name	Class	County	Name	Class	County
Mansfield	Town	Cattaraugus	Riverside	Village	Steuben
Marathon	Town	Cortland	Rockland	Town	Sullivan
Massena	Town	St. Lawrence	Rotterdam	Town	Schenectady
Mechanicville	City	Saratoga	Roxbury	Town	Delaware
Meredith	Town	Delaware	Russell	Town	St. Lawrence
Middlesex	Town	Yates	Russia	Town	Herkimer
Middleville	Village	Herkimer	Salamanca	City	Cattaraugus
Montebello	Village	Rockland	Sandy Creek	Town	Oswego
Monticello	Village	Sullivan	Saranac	Town	Clinton
Montour Falls	Village	Schuyler	Saugerties	Village	Ulster
Morehouse	Town	Hamilton	Savona	Village	Steuben
Mount Kisco	Village	Westchester	Scio	Town	Allegany
Mount Vernon	City	Westchester	Seneca Falls	Town	Seneca
Nelson	Town	Madison	Sennett	Town	Cayuga
New Hartford	Town	Oneida	Shandaken	Town	Ulster
	Village	Rockland	Sidney	Village	Delaware
New Hempstead New Hudson	Town	Allegany	Silver Creek	Village	Chautauqua
New Rochelle		Westchester	-		
	City		Silver Springs	Village	Wyoming
Newark	Village	Wayne	Sleepy Hollow	Village	Westchester
Nichols	Town	Tioga	Sodus	Town	Wayne
North Syracuse	Village	Onondaga	Solvay	Village	Onondaga
Norway	Town	Herkimer	South Glens Falls	Village	Saratoga
Norwood	Village	St. Lawrence	Spring Valley	Village	Rockland
Nyack	Village	Rockland	Springwater	Town	Livingston
Olean	City	Cattaraugus	Stamford	Town	Delaware
Ontario	County	Ontario	Steuben	Town	Oneida
Otselic	Town	Chenango	Syracuse	City	Onondaga
Owasco	Town	Cayuga	Taylor	Town	Cortland
Owego	Town	Tioga	Thurman	Town	Warren
Owego	Village	Tioga	Ulster	County	Ulster
Oxford	Town	Chenango	Unadilla	Village	Otsego
Palermo	Town	Oswego	Union	Town	Broome
Pamelia	Town	Jefferson	Urbana	Town	Steuben
Perth	Town	Fulton	Van Etten	Town	Chemung
Piermont	Village	Rockland	Venice	Town	Cayuga
Pitcairn	Town	St. Lawrence	Victory	Village	Saratoga
Pittsfield	Town	Otsego	Volney	Town	Oswego
Poestenkill	Town	Rensselaer	Waddington	Town	St. Lawrence
Pomona	Village	Rockland	Walden	Village	Orange
Port Jervis	City	Orange	Wallkill	Town	Orange
Portage	Town	Livingston	Wappingers Falls	Village	Dutchess
Portville	Village	Cattaraugus	Washingtonville	Village	Orange
Potsdam	Village	St. Lawrence	Waverly	Town	Franklin
Pound Ridge	Town	Westchester	Wawarsing	Town	Ulster
•			West Carthage	Village	Jefferson
Pulaski	Village	Oswego	White Creek	÷	
Reading	Town	Schuyler		Town	Washington
Remsen	Village	Oneida	Whitestown	Town	Oneida
Rensselaer	City	Rensselaer	Willing	Town	Allegany
Rensselaer Falls	Village	St. Lawrence	Willsboro	Town	Essex
Richburg	Village	Allegany	Woodhull	Town	Steuben
Richfield	Town	Otsego			
Richmondville	Village	Schoharie			
Richville	Village	St. Lawrence			

Notes

- ¹ The Fiscal Stress Monitoring System (FSMS) excludes New York City but includes all calendar- and non-calendar year counties, cities, towns, villages and school districts. For more information on the FSMS indicators and scoring, see Office of the New York State Comptroller (OSC), *Fiscal Stress Monitoring System Manual*, January 2022, at www.osc.state.ny.us/files/local-government/fiscal-monitoring/pdf/system-manual.pdf.
- ² Local fiscal years ending (FYE) refers to a local government's fiscal year. All counties and towns, as well as most cities and some villages, operate by calendar year (January through December), while the remaining cities and villages are non-calendar year (i.e., March through February, June through May, etc.). This report covers all New York State counties, towns, villages and cities (not including New York City) regardless of whether they are calendar year or non-calendar year. Scores for non-calendar year entities were previously released in March of 2023 and are incorporated in this report. School district scores are separately reported and not included in this analysis. For more information, see OSC's "Fiscal Stress Monitoring System," at www.osc.state.ny.us/local-government/fiscal-monitoring.
- ³ New York Statewide Financial System; and "Coronavirus State and Local Fiscal Recovery Funds," U.S. Department of the Treasury, accessed on August 15, 2023, at https://home.treasury.gov/policy-issues/coronavirus/ assistance-for-state-local-and-tribal-governments/state-and-local-fiscal-recovery-funds. A very small number of local governments chose not to receive federal stimulus funding from the American Rescue Plan Act.
- ⁴ All sales and use tax data are taken from the annual financial reports that local governments submit to OSC on an annual basis.
- ⁵ Fiscal stress scores are based on the annual financial reports submitted by local governments, which are due within 120 days of the end of a local government's fiscal year. (New York State General Municipal Law, Section 30(5).) In most cases, the maximum 120 days would include filing extensions, which may be granted by OSC. Some local governments have indicated that independent public accounting firms may not always produce municipal financial reports within the State deadline. However, localities are responsible for filing annual financial reports within the time frame governed by the General Municipal Law, irrespective of when their independent public accounting providers complete their work. A local government has to have failed to file complete financial data for at least eight months after the end of its fiscal year to be listed as "Not Filed" on OSC's fiscal stress list. In rare instances, local governments filing within this eight-month window may have submitted data that is not sufficiently complete to enable OSC to calculate a fiscal stress score. For more information, see OSC's "Annual Report Filing Deadlines," at www.osc.state.ny.us/localgovernment/required-reporting/annual-update-document-annual-financial-report-filing-deadlines.
- ⁶ For the purpose of this report: "Downstate" counties include Dutchess, Nassau, Orange, Putnam, Rockland, Suffolk, Sullivan, Ulster and Westchester. "Upstate" counties include Albany, Allegany, Broome, Cattaraugus, Cayuga, Chautauqua, Chemung, Chenango, Clinton, Columbia, Cortland, Delaware, Erie, Essex, Franklin, Fulton, Genesee, Greene, Hamilton, Herkimer, Jefferson, Lewis, Livingston, Madison, Monroe, Montgomery, Niagara, Oneida, Onondaga, Ontario, Orleans, Oswego, Otsego, Rensselaer, Saratoga, Schenectady, Schoharie, Schuyler, Seneca, St. Lawrence, Steuben, Tioga, Tompkins, Warren, Washington, Wayne, Wyoming and Yates.

Contacts

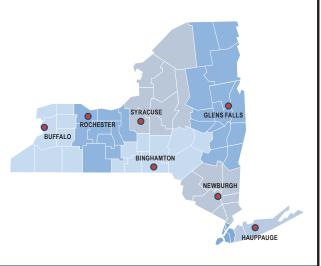


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