

2022

COMMUNITY REPORT CARD

Livingston County

ACT Rochester's purpose is to change the culture of community problem-solving and associated decision making through the use of credible, independent and timely data. This is accomplished when people **LEARN** about key issues, **CONNECT** with others in the community, and **ACT** to promote change.

ACT Rochester provides an objective assessment of the nine-county region's performance on key indicators of well-being. The website creates a "one stop shop" for data and analysis, over 100 indicators, as well as links to more than 300 community initiatives and resources.

COMMUNITY INDICATORS	NY STATE COMPARISON	LONG TERM TREND
Children and Youth	+	↔
Community Vitality	⬢	↓
Economic Security	+	↓
Economy	●	↓
Education	+	↑
Health	+	↔
Housing	+	↔
Public Safety	+	↑

Our Region

- GENESEE COUNTY
- LIVINGSTON COUNTY**
- MONROE COUNTY
- ONTARIO COUNTY
- ORLEANS COUNTY
- SENECA COUNTY
- WAYNE COUNTY
- WYOMING COUNTY
- YATES COUNTY














NY State Comparison Key:

- ⬢ Worse than NYS by 10% or more
- Up to 10% worse than NYS
- +

Long Term Trend Key:




- ↑ Improved by more than 1%
- ↓ Declined by 1% or more
- ↔ Unchanged

CHILDREN AND YOUTH




Indicator	County Value*	Year**	NYS Comparison	Long Term Trend***
Early Prenatal Care (Percent of Live Births)	82%	2018		
Babies with Low Birth Weights (Percent of Live Births)	7%	2019		
Infant Mortality Rate Deaths (per 1,000 Live Births)	5.8	2017-19		
Children with Elevated Blood Lead Levels Under Age 6	0.5%	2018		
Children in Poverty	17%	2016-2020****		
Single-Parent Families (percent of total)	38%	2016-20****		
Child Abuse and Neglect (per 1,000 Children)	26	2020		
Foster Care Admissions (per 1,000 Children)	2.6	2020		
Teen Pregnancies (percent of girls 15-19)	1%	2019		
Teen Births (per 10,000 females 15 to 19 years old)	7	2019		









* Value may be expressed as a rate, percent, share of total, or other measure. Please see specific indicator sections for exact units of measure.
 ** Year refers to the most recent year data are available.
 *** Trend is determined by comparing most recent data year vs. baseline year.
 **** Data were presented as 5-year estimates from the American Community Survey.

NY State Comparison Key:

-  Worse than NYS by 10% or more
-  Up to 10% worse than NYS
-  Equal to or better than NYS




Long Term Trend Key:

-  Improved by more than 1%
-  Deteriorated by 1% or more
-  Unchanged




COMMUNITY VITALITY				
Indicator	County Value*	Year**	NYS Comparison	Long Term Trend***
Tourism Revenue Per Resident (in constant 2020 Dollars)	\$670	2020	 (NYS excluding NYC)	↓
Recreation Revenue Per Resident (in constant 2020 Dollars)	\$18	2020	 (NYS excluding NYC)	↓
Voter Registration Rate	81%	2020		↑
Voter Participation Rate	61%	2020		↑
Registered Library Borrowers	36%	2019		↓
Library Visits (per capita)	4.7	2019		↑
Contributions as Percent of Income (in constant 2020 dollars)	0.5%	2019		↓
Households without Vehicles	6%	2016-20****		↔

Value may be expressed as a rate, percent, share of total, or other measure.
Please see specific indicator sections for exact units of measure.
** Year refers to the most recent year data are available.
*** Trend is determined by comparing most recent data year vs. baseline year.
**** Data were presented as 5-year estimates from the American Community Survey.

















NY State Comparison Key:

-  Worse than NYS by 10% or more
-  Up to 10% worse than NYS
-  Equal to or better than NYS

Long Term Trend Key:




-  Improved by more than 1%
-  Deteriorated by 1% or more
-  Unchanged

ECONOMIC SECURITY




Indicator	County Value*	Year**	NYS Comparison	Long Term Trend***
Disengaged Youth (ages 16 to 19)	5%	2016-20****		
Median Household Income (Inflation adjusted)	\$60,248	2016-20****		
People Living in Poverty (% of Population)	13%	2016-20****		
Public Assistance Recipients (Rate per resident)	1%	2020		
Approval Rate for Public Assistance Recipients	33%	2020	 (NYS excluding NYC)	
Households Receiving SNAP	11%	2016-20****		
Tax Filers Receiving Earned Income Tax Credit	13%	2019		
Earned Income Tax Credit (EITC) (in constant 2020 dollars)	\$126	2019		







* Value may be expressed as a rate, percent, share of total, or other measure. Please see specific indicator sections for exact units of measure.
 **Year refers to the most recent year data are available.
 *** Trend is determined by comparing most recent data year vs. baseline year.
 ****Data are from rolling American Community Survey, which combines 5 years of responses for accurate estimates.

NY State Comparison Key:

-  Worse than NYS by 10% or more
-  Up to 10% worse than NYS
-  Equal to or better than NYS




Long Term Trend Key:

-  Improved by more than 1%
-  Deteriorated by 1% or more
-  Unchanged




ECONOMY				
Indicator	County Value*	Year**	NYS Comparison	Long Term Trend***
Annual Change in Total Jobs	-8.4%	2020		↓
Change in Number of Business Establishments	12%	2020		Not Applicable
Unemployment Rate	7.1%	2020		↓
Change in Average Salary (Since 2001)	18%	2020		↑
Employment-to-Population Ratio	55%	2016-20****		↓
Local Government Spending (Per Resident)	\$3,604	2019	 (NYS excluding NYC)	↓

*Value may be expressed as a rate, percent, share of total, or other measure.
Please see specific indicator sections for exact units of measure.
** Year refers to the most recent year data are available.
*** Trend is determined by comparing most recent data year vs. baseline year.
**** Data were presented as 5-year estimates from the American Community Survey.

























NY State Comparison Key:

-  Worse than NYS by 10% or more
-  Up to 10% worse than NYS
-  Equal to or better than NYS

Long Term Trend Key:

-  Improved by more than 1%
-  Deteriorated by 1% or more
-  Unchanged

EDUCATION

Indicator	County Value*	Year**	NYS Comparison	Long Term Trend***
Pre-K Participation (% of Four Year Olds)	57%	2020		
Grade 3 English % (Scoring at Level 3+)	48%	2019		
Grade 3 Math (Scoring at Level 3+)	51%	2019		
Grade 8 English % (Scoring at Level 3+)	44%	2019		
Grade 8 Math % (Scoring at Level 3+)	60%	2019		
Common Core English (score at level 3+)	85%	2019		
Common Core Algebra (score at level 3+)	89%	2019		
Four Year Cohort Graduation Rate (% of Ninth Graders)	91%	2021		
Education Attainment for People 25 and Older (% with Some College and above)	60%	2016-20****		
Percent of Students Receiving Special Ed	7%	2020		
School Spending per Student (in constant 2020 dollars)	\$23,052	2020	 (NYS excluding NYC)	
Instructional Spending per Student (in constant 2020 dollars)	\$16,244	2020		

*Value may be expressed as a rate, percent, share of total, or other measure.




Please see specific indicator sections for exact units of measure.

** Year refers to the most recent year data is available. 2020 state testing unavailable in 2020.




*** Trend is determined by comparing most recent data year vs. baseline year.

















****Data are from a five-year rolling survey from US Census.

NY State Comparison Key:

-  Worse than NYS by 10% or more
-  Up to 10% worse than NYS
-  Equal to or better than NYS




Long Term Trend Key:

-  Improved by more than 1%
-  Deteriorated by 1% or more
-  Unchanged




HEALTH				
Indicator	County Value*	Year**	NYS Comparison	Long Term Trend***
People Without Health Insurance (under age 65)	5%	2019		
Supply of Doctors (per 10,000 residents)	8.1	2019		
Mortality (per 100,000 residents)	713	2019	 (NYS excluding NYC)	
Chlamydia (per 100,000 residents)	27	2018		
Gonorrhea (per 100,000 residents)	3	2018		
People Living with HIV (per 100,000 residents)	51	2019	 (NYS excluding NYC)	
People Living with AIDS (per 100,000 residents)	76	2019	 (NYS excluding NYC)	
Alcohol Related Crashes (per 10,000 residents)	1.5	2020		








* Value may be expressed as a rate, percent, share of total, or other measure.
Please see specific indicator sections for exact units of measure.
** Year refers to the most recent year data is available.
*** Trend is determined by comparing most recent data year vs. baseline year.

NY State Comparison Key:

-  Worse than NYS by 10% or more
-  Up to 10% worse than NYS
-  Equal to or better than NYS




Long Term Trend Key:

-  Improved by more than 1%
-  Deteriorated by 1% or more
-  Unchanged




HOUSING				
Indicator	County Value*	Year**	NYS Comparison	Long Term Trend**
Median Home Value (in 2020 dollars)	\$134,000	2016-20****	 (NYS excluding NYC)	↔
Median Rental Prices (in constant 2020 dollars)	\$793	2016-20****		↑
Housing Affordability for Homeowners (ratio of home value to annual income)	2.2	2016-20****		↓
Housing Affordability for Renters (proportion of income devoted to rent)	32%	2016-20****		↓
Overall Housing Cost Burden	27%	2016-20****		↑
Homeownership Rate	76%	2016-20****		↑
Vacant Housing Units	11%	2016-20****		↓











* Value may be expressed as a rate, percent, share of total, or other measure. Please see specific indicator sections for exact units of measure.
 ** Year refers to the most recent year data are available.
 *** Trend is determined by comparing most recent data year vs. baseline year
 **** Data are from rolling American Community Survey, which combines 5 years of responses.

NY State Comparison Key:




-  Worse than NYS by 10% or more
-  Up to 10% worse than NYS
-  Equal to or better than NYS

Long Term Trend Key:




-  Improved by more than 1%
-  Deteriorated by 1% or more
-  Unchanged

PUBLIC SAFETY				
Indicator	County Value*	Year**	NYS Comparison	Long Term Trend***
Serious Crimes (per 10,000 residents)	92	2020		
Violent Crimes (per 10,000 residents)	8	2020		
Domestic Violence (per 10,000 residents)	31	2020	 (NYS excluding NYC)	
Incarceration Rate (per 10,000 residents)	15.5	2020	 (NYS excluding NYC)	
Arrest Rate (per 10,000 residents)	129.5	2020		
<p>* Value may be expressed as a rate, percent, share of total, or other measure. Please see specific indicator sections for exact units of measure. **Year refers to the most recent year data are available. *** Trend is determined by comparing most recent data year to baseline year.</p>				

NY State Comparison Key:

-  Worse than NYS by 10% or more
-  Up to 10% worse than NYS
-  Equal to or better than NYS

Long Term Trend Key:

-  Improved by more than 1%
-  Deteriorated by 1% or more
-  Unchanged