

Regional Workforce Data Profile: Economic Growth Region 10



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Measuring Progress - EGR 10

Employment Metrics	WIOA EMPLOYMENT				
	Program Year 2022 Q2, Rolling 10 Q average	Job Placement After Exit	Job Placement Target	Retained Employment	Retention Target
	WIOA Adult	84%	74%	78%	80%
	WIOA Dislocated Worker	78%	76%	74%	75%
	WIOA Youth (age 14-24)	77%	78%	77%	78%

MEDIAN EARNINGS PROGRAM YEAR 2022 Q2, ROLLING	EGR 10	TARGET
Median Earnings Youth	\$7,600	\$4,400
Median Earnings DW	\$10,098	\$9,111
Median Earnings Adult	\$7,500	\$6,566

I = Target

Category	Job Placement (%)	Retention (%)
WIOA Adult	84%	78%
WIOA Dislocated Worker	78%	74%
WIOA Youth (age 14-24)	77%	77%

Education Attainment	POST SECONDARY COMPLETION RATE	EGR 10: ON TIME	STATE: ON TIME	ERG 10, 6 YEAR (Extended)	STATE: 6 YEAR (Extended)
	2 Year Public	Ivy Tech Sellersburg 19%	21%	Ivy Tech Sellersburg 36%	30%
	4 Year Public	Indiana University Southeast 26%	47%	Indiana University Southeast 47%	66%

Workforce Ready Grant - Ivy Tech EGR 10		
County	Distinct Count Enrolled	Distinct Count Awarded
Clark	654	270
Crawford	48	23
Floyd	313	128
Harrison	175	80
Scott	161	62
Washington	176	99
Total	1,527	392

Source: Commission for Higher Education, Indiana College Completion Report, 2023

Student Engagement and Preparation	CAREER TECHNICAL EDUCATION				
	INDICATOR	2019-2020		2020-2021	
		STATE	EGR 10	STATE	EGR 10
	Post Program Placement	7,409/8,719 = 85%	699/749 = 93%	7,496/9,801 = 76%	840/996 = 84%
	Credential Attainment	1,943/9,801 = 20%	300/749 = 40%	2,432/11,956 = 20%	309/991 = 31%
Dual Credit Attainment	4,490/9,801 = 46%	466/749 = 62%	5,142/11,956 = 43%	554/991 = 55%	
WBL Participation	1,784/9,801 = 18%	13/749 = 2%	1,781/11,956 = 14%	96/991 = 10%	

High School Students Who Earn a Credential (2021 Cohort)	EGR 10	State
	15.7%	5.5%

Adult Education	ADULT EDUCATION	PY 2020-2021		PY 2021-2022	
		EGR 10	STATE	EGR 10	STATE
	High School Equivalencies Earned	81	4,146	92	4,744
	Workforce Education Initiative Classes	2	115	6	119
	Workforce Education Initiative Enrollment	10	1,497	69	1,381
	Employment 2nd Qtr. After Exit	45%	52%	61%	46%
	Employment 4th Qtr. After Exit	73%	78%	81%	73%
Median Earnings 2nd Qtr. After Exit	\$4,036	\$4,791	\$5,652	\$4,985	

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STATE FISCAL YEAR PAID INVOICE ALLOCATIONS

Only includes IN Department of Workforce Development pass through funding SFY23 represents partial year

Program	2020	2021	2022	2023
Apprenticeship State Expansion Grant	\$40,741.22	\$138,757.52	\$2,121.64	\$12,603.93
Disaster Recovery - Dislocated Worker National Emergency Grant		\$67,283.39	\$62,977.54	
Employer Training Grant			\$457,538.99	\$302,868.33
Employment Recovery - Dislocated Worker Grant		\$34,323.27	\$157,638.86	\$35,594.66
Grant Writing Service		\$21,500.00		
Infrastructure Cost Agreement	\$2,639.13	\$874.26	\$2,081.40	\$2,497.66
Jobs for America's Graduates	\$108,497.00	\$260,091.00	\$352,089.00	\$372,528.00
Jobs for America's Graduates - TANF	\$255,914.84	\$198,885.66	\$50,867.00	\$108,747.00
Jobs for Hoosiers	\$11,350.00		\$1,830.33	
Pre-Employment Transition Services	\$28,475.00	\$24,012.50	\$46,800.00	\$44,231.25
Re-Employment Services and Eligibility Assessment	\$35,000.00			
Trade Adjustment Act	\$16,763.97	\$18,676.58	\$18,926.26	\$9,834.47
Unemployment Insurance	\$117,072.00	\$115,508.99	\$266,936.00	\$253,609.00
Veterans	\$33,709.27	\$34,538.98	\$35,266.23	\$28,629.77
Wagner-Peyser	\$162,408.04	\$494,459.29	\$395,371.80	\$382,836.98
WIOA Adult	\$286,301.00	\$306,618.00	\$376,967.00	\$681,787.00
WIOA Dislocated Worker	\$582,794.00	\$505,848.08	\$496,591.66	\$801,222.00
WIOA Performance Support Grant			\$17,623.00	\$4,877.00
WIOA Youth	\$486,918.00	\$279,312.00	\$482,494.00	\$322,438.00
Workforce Ready Grant		\$734,037.85	\$165,462.38	\$444,281.00
WorkIndiana	\$26,606.01			
Grand Total	\$2,195,189.48	\$3,234,727.37	\$3,389,583.09	\$3,808,586.05
Federal	\$2,028,861.47	\$2,892,625.37	\$2,507,865.77	\$2,580,161.72
State	\$166,328.01	\$342,102.00	\$881,717.32	\$1,228,424.33
Expired	\$314,737.07	\$1,134,276.69	\$370,638.75	\$48,198.59



EGR DATA PROFILE REPORT

Executive Summary

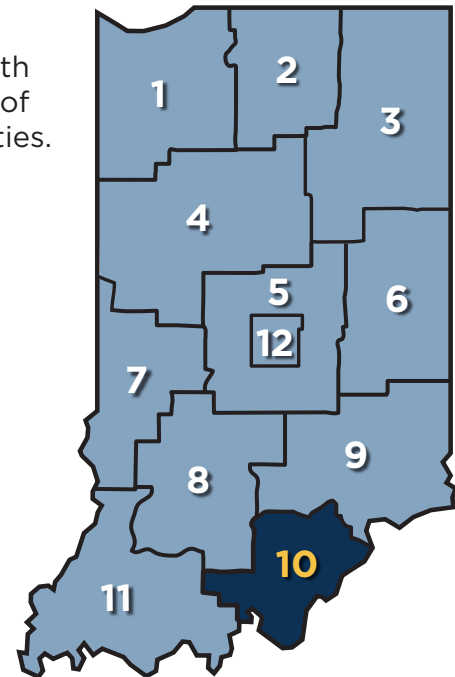
This Economic Growth Region Data Profile provides an in-depth analysis of Economic Growth Region (EGR) 10 which consists of Clark, Crawford, Floyd, Harrison, Scott, and Washington Counties. The location of the EGR is depicted on the map to your right.

EGR Status

Social and Community Context. EGR 10 accounts for 4.49% of Indiana's population. It ranks second in population growth amongst the EGRs, and moderate growth is anticipated by 2030. Disparities in age distribution and racial representation, although present, are not unique to EGR 10 and are common across other Indiana regions. Challenges such as low English fluency and food assistance needs are notable considerations for comprehensive regional development efforts.

Education Access and Quality. EGR 10 stands out with a higher percentage of residents completing college. Notable increases in college-going rates were observed in Clark, Floyd, and Scott Counties, while Crawford County experienced a slight decrease. Public school enrollment rates vary, with Scott County leading at 32%. The Core 40 data, which showcases the number of high school and college graduates, illustrates educational achievements. Across counties, the population without a high school degree decreased from 2018 to 2021, indicating positive trends in educational attainment.

Economic Stability. EGR 10 demonstrates a diverse economic landscape with the third-highest Real GDP in 2021 and a personal income per capita of \$51,887, ranking fifth among EGRs. Despite a slight increase in the 2022 unemployment rate, the region exhibits positive outcomes in workforce development, as seen in WIOA program success rates for adults, dislocated workers, and youth.



Neighborhood and Built Environment. Several counties in EGR 10 have seen improvements in reducing severe housing issues. Single-family construction projects dominate building permits, and there have been consistent rent increases in some counties. Air quality has generally improved, with reduced PM-2.5 pollution levels, although variations exist among counties.

Healthcare Access and Quality. In EGR 10, vital statistics show a balanced contribution to state births and deaths, with the region representing 3.4% of births and approximately 5% of deaths in 2019. Teenage births placed EGR 10 in the 17th quartile. The prevalence of teenage births was in the middle range. However, there were fluctuations in smoking rates, with unclear reasons for a spike in 2021 in some counties. Obesity rates also varied, with notable increases in 2021.



EGR STATUS REPORT

SOCIAL AND COMMUNITY CONTEXT

Total population

- Based on the 2022 data, the total population for EGR 10 was 307,150 which accounts for approximately 4.49% of Indiana's population.
- The total population is expected to climb to 314,980 by 2030. ¹

County Level Population

County	Population (2022)	% Change 2020 - 2022
Clark	124,237	2.37%
Floyd	80,714	0.25%
Harrison	39,851	0.48%
Washington	28,224	-0.06%
Scott	24,588	0.89%
Crawford	10,536	0.1%

Population Change

- EGR 10's 1.30% population growth places it in the 2nd position among the 12 EGRs in terms of growth. This indicates that it experienced higher population growth than 10 of the other EGRs, but it was outperformed by EGR 05, which had the highest growth of 3.50%.
- While EGR 10's growth is above the median (6th EGR) in the dataset, it is not the highest. It signifies that EGR 10 experienced moderate population growth relative to the other EGRs.
- When we look at the projected 2030 population, EGR 10 is expected to rise from a population of 308,150 to 314,980, reflecting a projected ~2% growth.
- EGR 10 falls within the 91st percentile. This means that EGR 10 had a higher percentage change in population from 2020 compared to approximately 91% of the other EGRs in the dataset.
- EGR 10 saw 2,126 more people moving in from other areas within the country, showing a positive trend in internal migration. Additionally, it had 231 people moving in from international locations, which, together, contributed to its moderate population growth.
- The positive trend in internal migration to EGR 10, coupled with international migration, is crucial for workforce development as it brings in a mix of skills, fosters workforce growth, contributes to economic development, and enhances the region's global competitiveness. This demographic shift creates opportunities for innovation, economic vitality, and overall community development. ¹

¹ US Census Bureau

Regional Workforce Data Profile: EGR 10

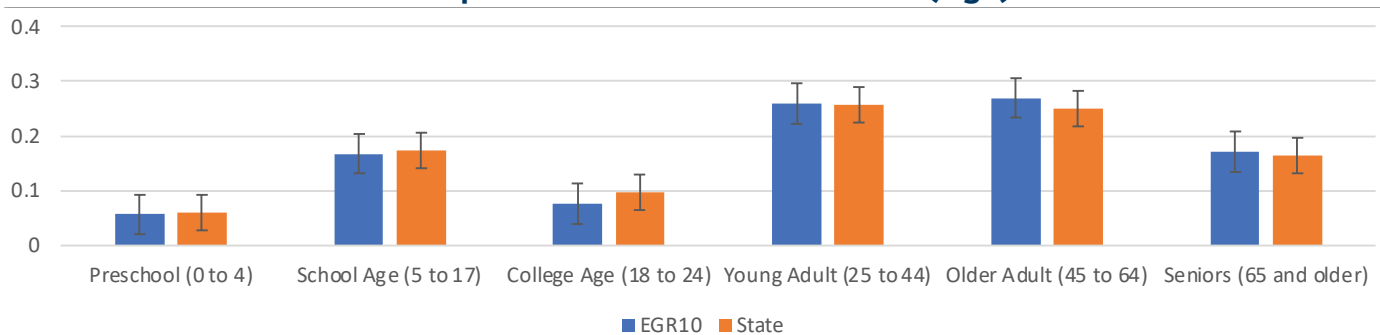


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Population by Age

- In the chart below, we plotted the expected distribution of values for each of the ages across the state. EGR 10's population distribution is generally consistent with the state for most age groups, with slight variations that are within the range of expected error.
- The notable exception is the college-age group (18 to 24), where the distribution in EGR 10 is notably lower than the state average.
- However, it is important to note that the overall distribution of the college-age population (18 to 24) across these counties is notably influenced by Crawford County, which records a significantly smaller population in this age group.
- The fact that most of the population falls within the age groups of 25 to 64 and older may or may not be concerning, depending on various factors and the specific goals and needs of the community. ²

Expected VS Actual Distributions (Age)



Number and % of Working Age Population 18-64 ²

Number Employed by Age Group

County	16-19	20-24	25-29	30-34	35-44	45-54	55-59	60-64
Clark County	2438	4887	6830	6813	13183	12412	6164	4234
Crawford County	128	375	456	472	748	911	499	364
Floyd County	1671	3344	3998	4006	8584	8079	4065	3221
Harrison County	669	1406	1381	1627	3847	4138	1999	1681
Scott County	478	1114	1153	979	2413	2203	925	783
Washington County	571	1084	1349	1033	2770	2775	1508	1044

Percent of population by Age Group

County	16-19	20-24	25-29	30-34	35-44	45-54	55-59	60-64
Clark County	45%	72%	83%	82%	81%	79%	72%	55%
Crawford County	31%	67%	82%	81%	61%	68%	58%	46%
Floyd County	41%	75%	76%	82%	83%	78%	69%	59%
Harrison County	39%	73%	64%	71%	74%	79%	67%	55%
Scott County	43%	76%	77%	72%	81%	65%	52%	49%
Washington County	44%	71%	82%	67%	81%	72%	68%	54%

² US Census Bureau, American Community Survey

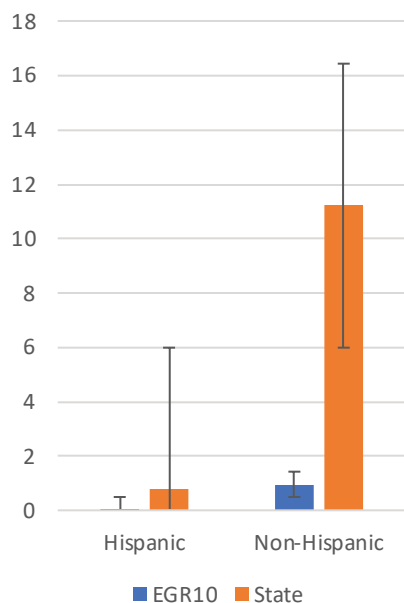
Regional Workforce Data Profile: EGR 10



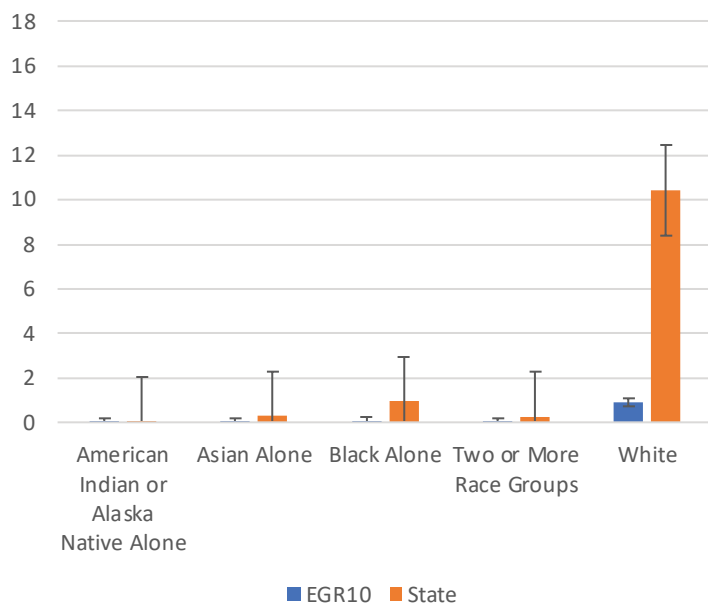
Population by Race/Ethnicity

- See the chart below for plotted expected distribution of values for different races/ethnicities across the state.
- In comparison to the state values, Asian and White populations seem to be overrepresented, while the Black and Hispanic populations seem to be underrepresented.
- Despite these distributions, EGR 10 consistently placed in the bottom quartile in racial diversity as compared to the other EGRs.
- In this dataset, it's apparent that Clark County has a much larger population compared to the other counties. This could potentially skew the data when looking at overall regional demographics. ²

**Expected VS Actual
(Ethnicity)**



**Expected VS Actual Distributions
(Race)**



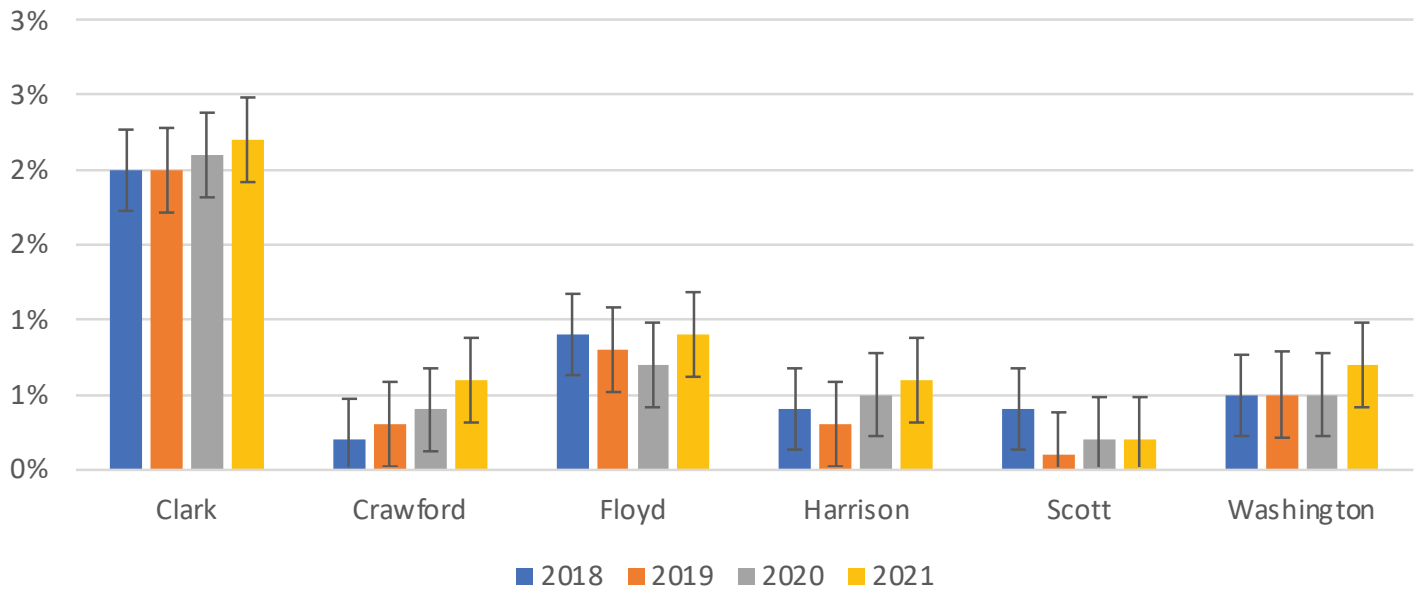
² US Census Bureau, American Community Survey



English as a Second Language

- In 2018, Clark County had a percentage of 2% of the population with low English fluency, which is relatively high compared to the other counties. This percentage increased slightly to 2.10% in 2020 and further to 2.20% in 2021. Clark County consistently has one of the highest percentages of low English fluency in the region.
- However, it's essential to recognize that Clark County consistently maintains a larger overall population compared to other regions. Moreover, it stands out with its notably higher proportions of Hispanic individuals and residents identifying with two or more races when contrasted with the demographics of neighboring counties.²

Population % Low English Fluency



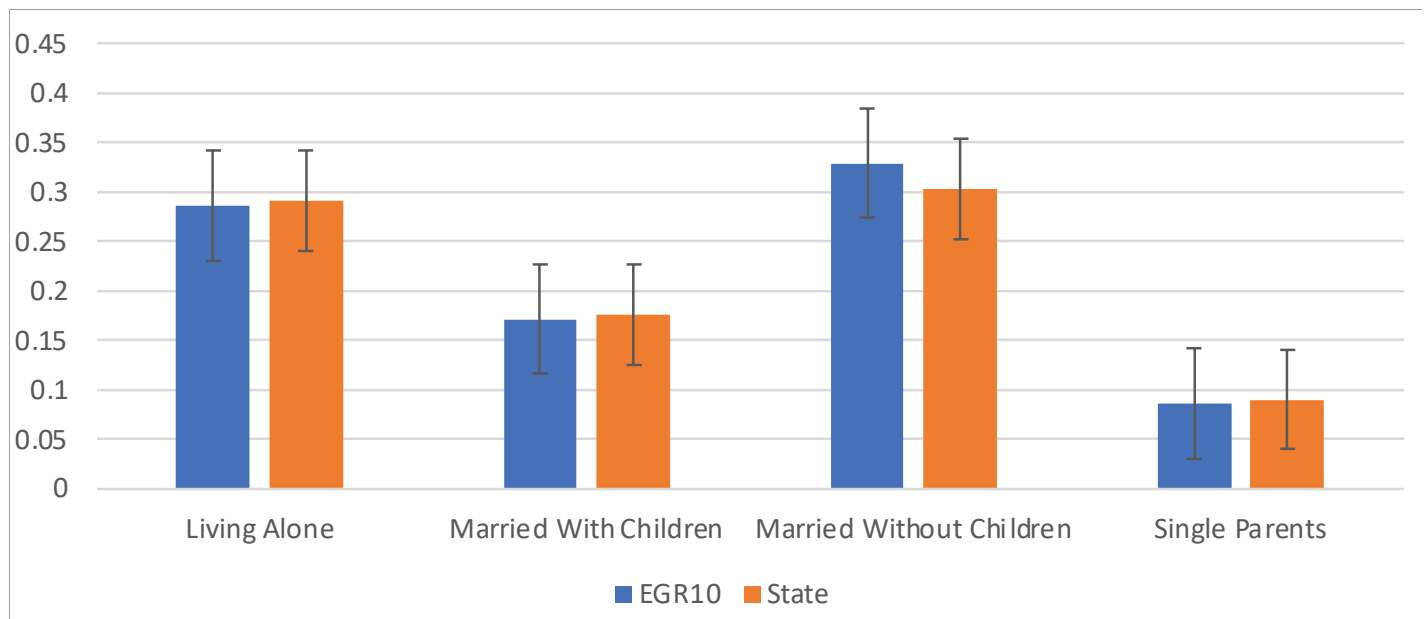
² US Census Bureau, American Community Survey



Household Types

- The chart below contains the expected distribution of values in comparison to the state balance for the different household types that make up the state and compared it against the distribution of EGR 10.
- Notably, as a proportion of the population, EGR 10 has the fewest single-parent households out of the EGRs. That said, this is a directional difference and falls within the expected range of values. ²

Expected VS Actual Distributions (Households)

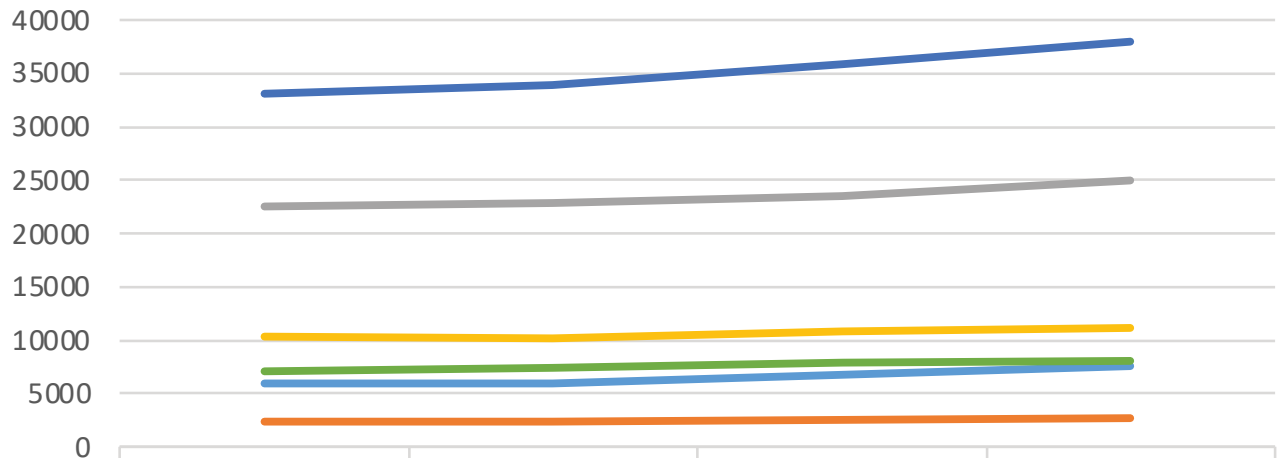


² US Census Bureau, American Community Survey



Broadband Prevalence ²

Households with Broadband Access



	2018	2019	2020	2021
Clark	33149	33952	35939	38000
Crawford	2396	2440	2590	2699
Floyd	22535	22864	23556	25004
Harrison	10330	10172	10833	11230
Scott	5975	5911	6765	7542
Washington	7118	7473	7995	8012

Clark Crawford Floyd Harrison Scott Washington

Other Social Barriers to Employment

- ~5% of the population is under 6 years old
- ~2% of the population lacks vehicles or reliable transportation
- ~1% of the population does not speak English fluently
- ~9% of the population needs food assistance
- ~5% of families have one full-time worker who is below the poverty line

² US Census Bureau, American Community Survey



EDUCATION ACCESS AND QUALITY

College Going Rates by School Systems in Each County

County	School System ³	Population	College Going Rate
Clark	Clarksville Com School Corp, Excel Center - Clarksville, Rock Creek Community Academy	124,237	0.22
Crawford	Crawford County Com School Corp	10,536	0.117
Floyd	Community Montessori Inc, New Albany-Floyd County Con School	80,714	0.303
Harrison	Lanesville Community School Corp, North Harrison Com School Corp	39,851	0.188
Scott	Scott County School District 1, Scott County School District 2	24,588	0.321
Washington	East Washington School Corp, Salem High School, West Washington School Corp	28,224	0.128

- The data illustrate the college-going rates for these counties, reflecting the percentage of their populations that pursued higher education.
- The figures can be valuable for assessing the educational aspirations and opportunities within each county and can inform educational policies and support services to meet the needs of their residents.

³ Indiana State Department of Education

Regional Workforce Data Profile: EGR 10



Core 40 by County ⁴

Number of High School Graduates				
County	2018	2019	2020	2021
Clark	693	696	754	747
Crawford	69	51	76	43
Floyd	465	490	498	509
Harrison	246	259	261	257
Scott	125	113	133	145
Washington	158	186	182	155

Number of College Graduates				
County	2018	2019	2020	2021
Clark	284	259	206	200
Crawford	24	12	16	9
Floyd	217	211	191	189
Harrison	103	106	88	91
Scott	39	39	31	36
Washington	57	71	48	39

Population Without a High School Degree 18-64 ⁴

County	2018	2019	2020	2021
Clark	10.5%	10.0%	9.6%	8.6%
Crawford	18.6%	22.4%	19.7%	19.6%
Floyd	9.2%	9.2%	9.6%	9.5%
Harrison	9.0%	9.4%	8.4%	9.0%
Scott	14.4%	14.4%	17.2%	15.9%
Washington	14.2%	13.7%	12.7%	12.5%

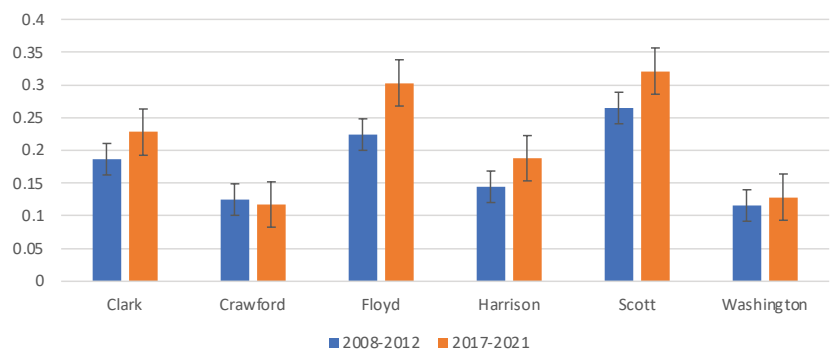
Number of HS Graduate 21st Century Scholars

County	2018	2019	2020	2021
Clark	145	158	152	114
Crawford	11	13	15	6
Floyd	44	60	65	50
Harrison	37	45	48	33
Scott	38	34	39	29
Washington	36	44	31	25

Education Level and Achievement

- EGR 10 has a higher percentage of residents completing college compared to the other EGRs in both time periods.
- The college-going rate in Clark County increased by approximately 22.58%.
- The college-going rate in Crawford County decreased by approximately 6.4%.
- The college-going rate in Floyd County increased by approximately 35.27%.
- The college-going rate in Scott County increased by approximately 21.13%.
- The college-going rate in Washington County increased by approximately 10.34%.
- All counties experienced an increase in the college-going rate, except for Crawford County, which saw a slight decrease. ¹

Percent Completed College Over Time



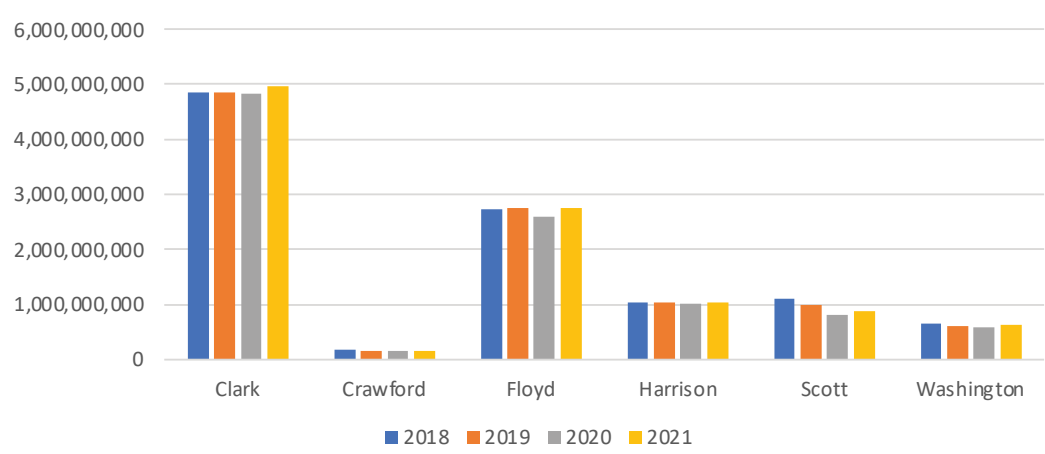
⁴ US Bureau of Economic Analysis

¹ US Census Bureau



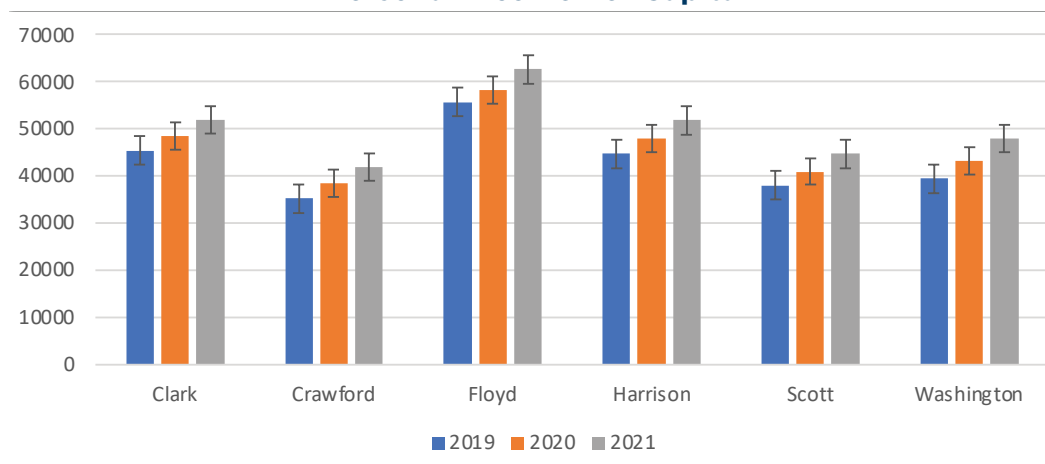
ECONOMIC STABILITY

Real GDP



- EGR 10 has displayed a mix of economic trends over the years, with some counties experiencing consistent growth, some remaining stable, and others facing challenges and recovering.
- EGR 10 is performing well and has the third-highest Real GDP in 2021, indicating significant economic activity within that region compared to most of the other EGRs. However, EGR 12 and EGR 11 have higher Real GDP, suggesting that they are the top-performing regions in terms of economic output.

Personal Income Per Capita



- EGR 10 has a personal income per capita of \$51,887, which ranks it fifth among the EGRs in terms of personal income. It is above the median income level for the EGRs, suggesting that it is performing better in terms of personal income per capita compared to some of the other regions.
- In summary, all the counties in the analysis have experienced an increase in income per capita over the three years (2019, 2020, and 2021). This is generally a positive sign, suggesting economic growth and improved living standards in these counties.⁵

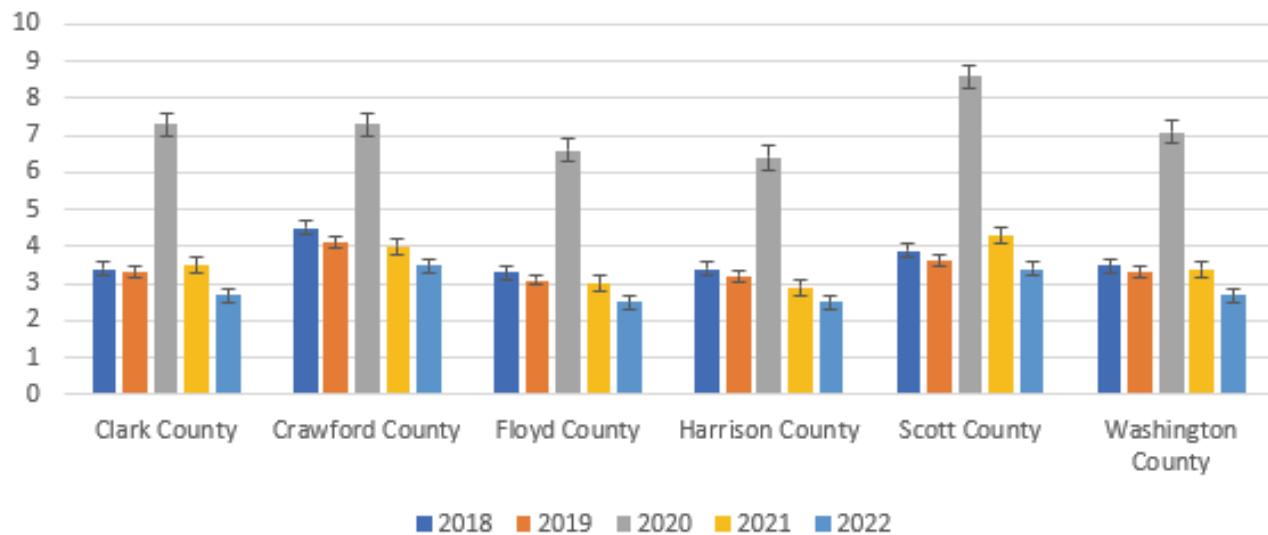
⁴ US Bureau of Economic Analysis

⁵ <https://datavizpublic.in.gov/authoring/UncheckedFedPerf-Archive/certified>



Unemployment and Labor Force Participation

Unemployment Rate



- EGR 10 had an unemployment rate below the state median in both 2021 and 2022.
 - In 2021, EGR 10's unemployment rate was relatively moderate compared to other EGRs.
 - However, in 2022, EGR 10's unemployment rate increased and is higher than the state median, indicating a potential challenge in that year.
- All the counties experienced an increase in unemployment rates in 2020, due to the economic impact of the COVID-19 pandemic. However, by 2021, all of them showed improvements, with unemployment rates generally returning to lower levels, indicating economic recovery.
- "Out of Labor Force" Data and Subcategories:
 - **"Out of labor force & do not want a job"**: EGR 10 makes up approximately 7.24% of the total for all EGRs in this category.
 - **"Out of labor force & want a job (not actively seeking work)"**: EGR 10 makes up approximately 7.67% of the total for all EGRs in this category.
 - **"Out of labor force, want a job, and are available to work now"**: EGR 10 makes up approximately 7.88% of the total for all EGRs in this category. The percentage of people who are "out of the labor force, want a job, and not actively seeking work" and "discouraged workers" were higher than other EGRs; however, the difference was not statistically different. ⁵

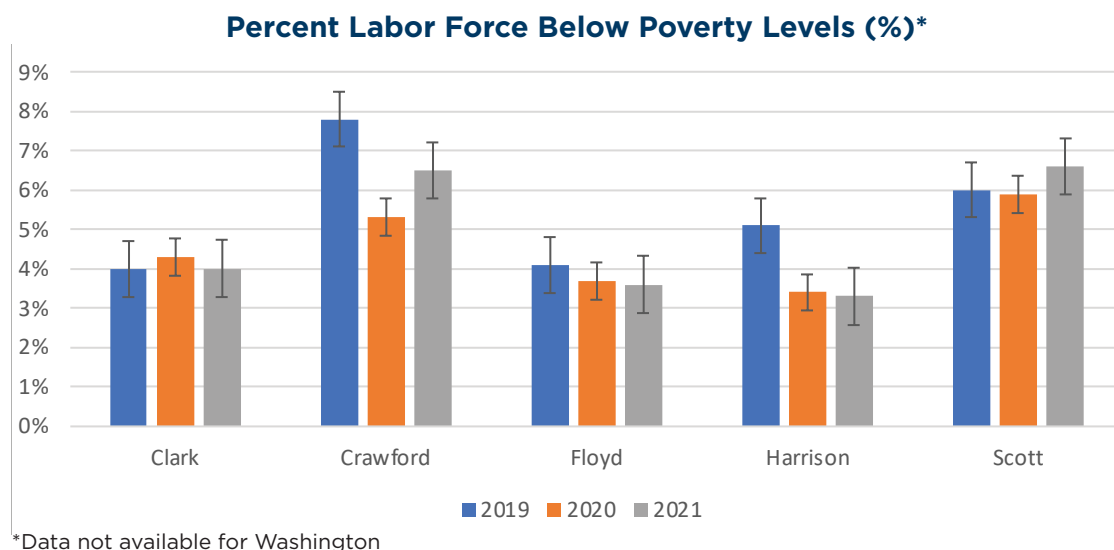
⁵ <https://datavizpublic.in.gov/authoring/UncheckedFedPerf-Archive/certified>



Industries, Employers, and Occupations

- The top industries in EGR 10 are mostly consistent with the rest of Indiana. Manufacturing Healthcare/Social Services, and Retail Trade are the top 3 industries in EGR 10.
- The main difference between this EGR and others is that Healthcare/Social Services and Retail ranks higher on the list relative to other EGRs.
- The top ten employers in EGR 10 are Caesars Southern Indiana, Baptist Health Floyd, NYX New Albany, Clark Memorial Health, Indiana University Southeast, Samtec Inc., Shoe Sensation Inc., DIRECTV, Hitachi Cable America Inc., and Amazon.com. The list of top employers in EGR 10 provides insight into the major companies and organizations driving the local economy.
- These employers span various industries, from healthcare and education to manufacturing and telecommunications, indicating a diverse job market in the region. It's important to note that these employers contribute to employment opportunities and economic stability in EGR 10.
- The top occupations in EGR 10 are largely consistent with the other top occupations in other EGRs.
 - **The top ten occupations for EGR 10:** Personal care and service occupations; Healthcare support occupations; Food preparation and serving related occupations; Arts, design, entertainment, sports, and media occupations; Community and social services occupations; Computer and mathematical occupations; Building and grounds cleaning and maintenance occupations; Legal occupations; Healthcare practitioners and technical occupations; Education, training, and library occupations. ⁵

Percent Labor Force Below Poverty Level ³



- There is no overlapping data between poverty levels and violent crimes to be able to look at the correlation between the two. Looking at this correlation could be useful in the future.

⁵ <https://datavizpublic.in.gov/authoring/UncheckedFedPerf-Archive/certified>

³ Indiana State Department of Education

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EGR 10 WIOA Overview:

- EGR 10 served a total of 595 adults in the WIOA program.
- Among these adults, 448 successfully exited the program, representing a positive outcome rate of approximately 75.29%.

Dislocated Workers in the WIOA Program:

- EGR 10 provided services to 235 dislocated workers through WIOA.
- Of these, 158 individuals successfully exited the program, resulting in a notable success rate of around 67.23%.⁶

Youth in the WIOA Program:

- A significant number of 287 youth were served through the WIOA program in EGR 10.
- Out of these youth, 183 successfully exited the program, with a success rate of approximately 63.77%.⁶

Educational Attainment:

- The population in EGR 10 exhibits diverse educational backgrounds.
- Data shows that among adults aged 18-64, 18,766 individuals are without a high school diploma.
- Those with a high school diploma account for 63.95%.
- Individuals with some post-secondary education represent 16.28%, and those with associate degrees make up 3.49%.
- Bachelor's degree holders constitute 4.07%, and individuals with a master's degree or higher account for 1.16% of the population. ⁵

Barriers to Employment:

- EGR 10 faces several employment barriers, such as low literacy, cultural barriers, and a significant low-income population, which accounts for 57.32%.²

⁶ Comprehensive Housing Affordability Strategy (CHAS) data

⁵ <https://datavizpublic.in.gov/authoring/UncheckedFedPerf-Archive/certified>

² US Census Bureau, American Community Survey

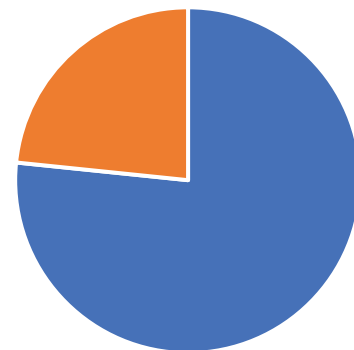


NEIGHBORHOOD AND BUILT ENVIRONMENT

Housing

- When looking at the housing distribution in EGR 10, most of the population are living as owners as compared to a much smaller fraction of the population who are renters.
- Relative to other EGRs, EGR 10 falls somewhere in the middle in terms of the number of both owner-occupied and renter-occupied housing units. It is neither the highest nor the lowest among the EGRs, suggesting a balanced distribution between homeowners and renters in the region.¹

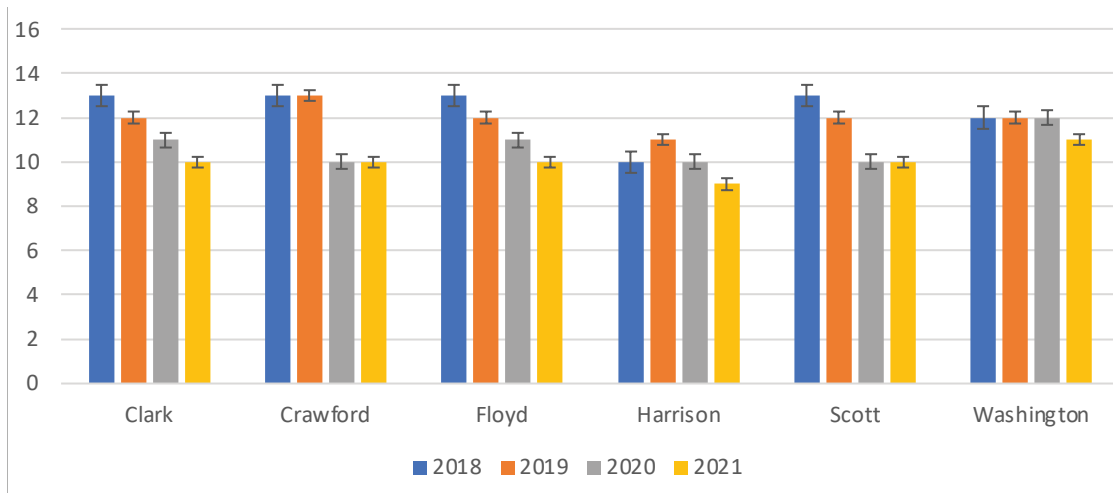
Housing Distribution (EGR10)



- Owner-occupied housing units (%)
- Renter-occupied housing units (%)

Percent of Severe Housing Shortages

Percent Severe Housing Shortages



- The data indicates that, for most of the counties, there was a reduction in the percentage of severe housing problems over the four years from 2018 to 2021.
- The county with the most significant improvement in the percentage of severe housing problems from 2018 to 2021 is Clark County, Crawford County, and Scott County, all with a decrease of 3 percentage points.
- The county with the smallest improvement is Harrison County, with a decrease of 1 percentage point.⁶

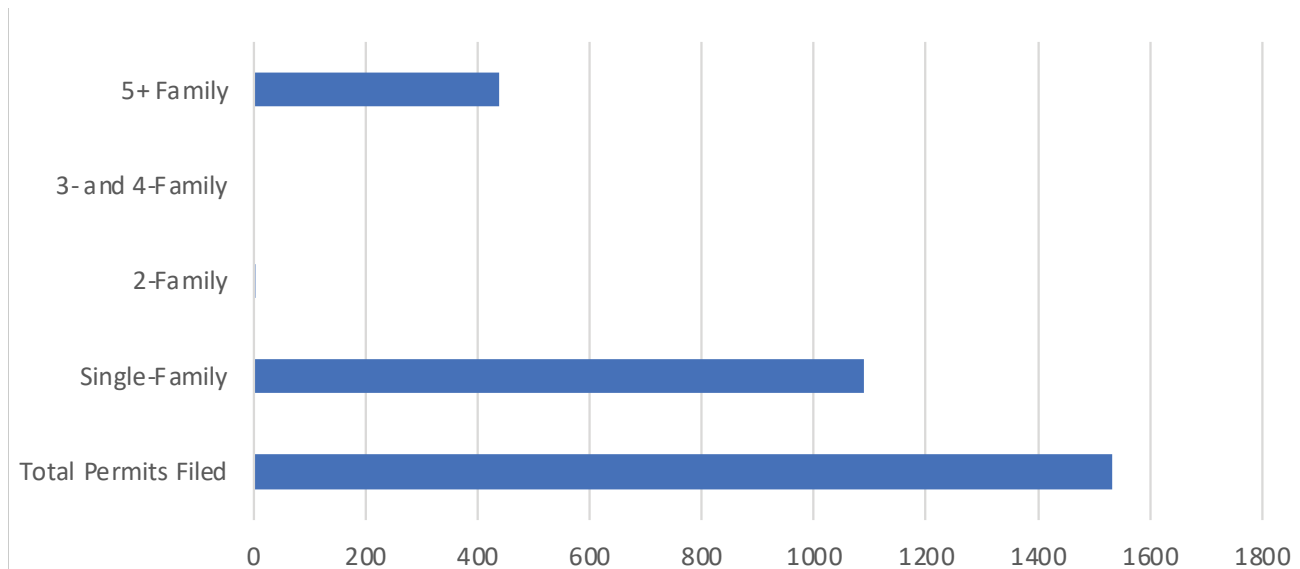
⁶ Comprehensive Housing Affordability Strategy (CHAS) data

¹ US Census Bureau



Building Permits

Number of Building Permits Filed

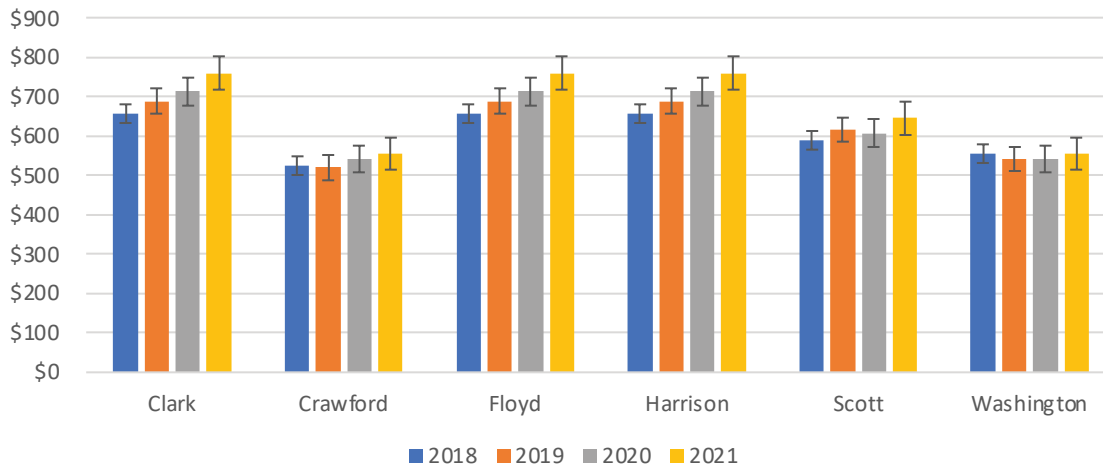


- Out of the total number of permits that were filled in 2022, most of them were for single-family homes (58%) followed by 5+ Family buildings (41%).
- Building Permits data reveals that single-family construction projects are the most prevalent, both in terms of the number of permits filed and their associated costs. Single-family projects account for approximately 71% of all permits filed and around 85% of the total cost. 5+ Family projects represent approximately 29% of the total permits filed but makeup 15% of the total cost.
- 2-family and 3- to 4-family projects are relatively rare, with only 4 permits filed for 2-family and none for 3- and 4-family units. Their costs are also minimal, with 2-family projects representing only 0% of the total cost.
- The state-level cost distribution follows a similar pattern, with single-family projects dominating the cost percentage, accounting for about 83% of the total state cost.



Rent ⁷

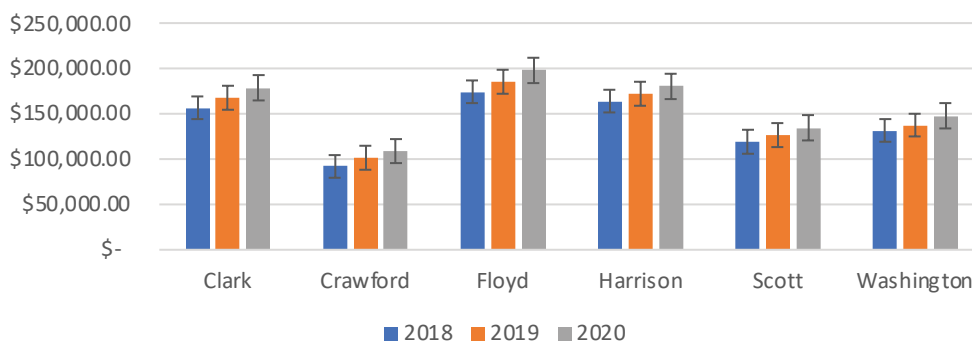
Rent Prices for a 1 Bedroom Unit



- **Consistent Increase:** Counties like Clark, Floyd, and Harrison exhibited consistent rent increases over the four-year period, with a substantial 15.85% growth.
- **Modest Growth:** Crawford County experienced a more modest increase of 5.92% during the same period.
- **Mixed Trend:** Scott County had a rent increase of 9.69%, while Washington County showed a very marginal decrease of -0.18% in 1-bedroom unit rents from 2018 to 2021.

List Price ⁸

Home Value (Zillow Home Value Index)



(Zillow Home Value Index (ZHVI) is a measure of the typical home value and reflects the 35th to 65th percentile range)

- All counties have experienced a general increase in house listing prices over the three-year period, reflecting a positive trend in the local real estate markets. The extent of the increase varies from county to county, with some counties seeing more significant growth than others.
- EGR 10 has an average housing price of approximately \$161,524.48, which is higher than the averages for EGRs 4, 6, 7, and 11. However, it is lower than the averages for EGRs 1, 2, 3, 5, 8, and 9.

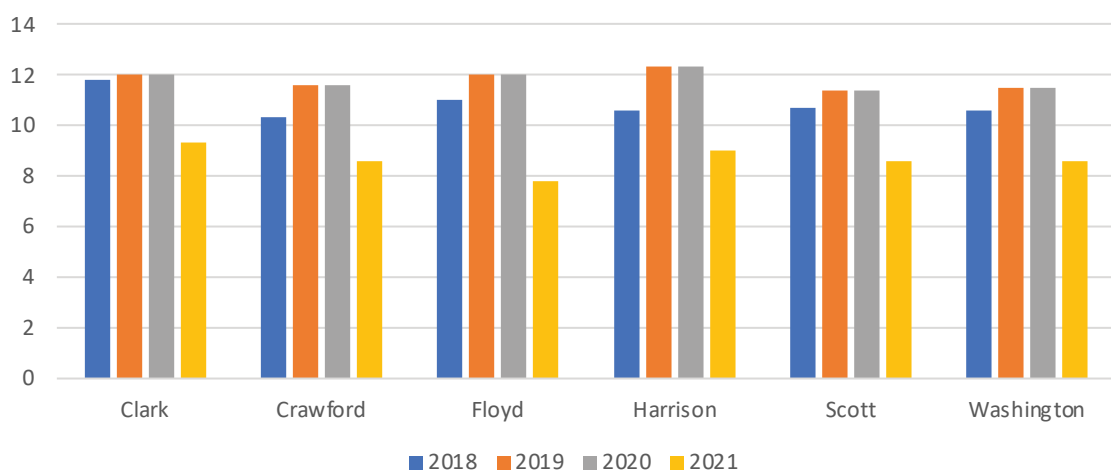
⁷ Zillow Housing Data - Zillow Home Value Index (ZHVI)

⁸ Environmental Public Health Tracking Network



Pollution ⁸

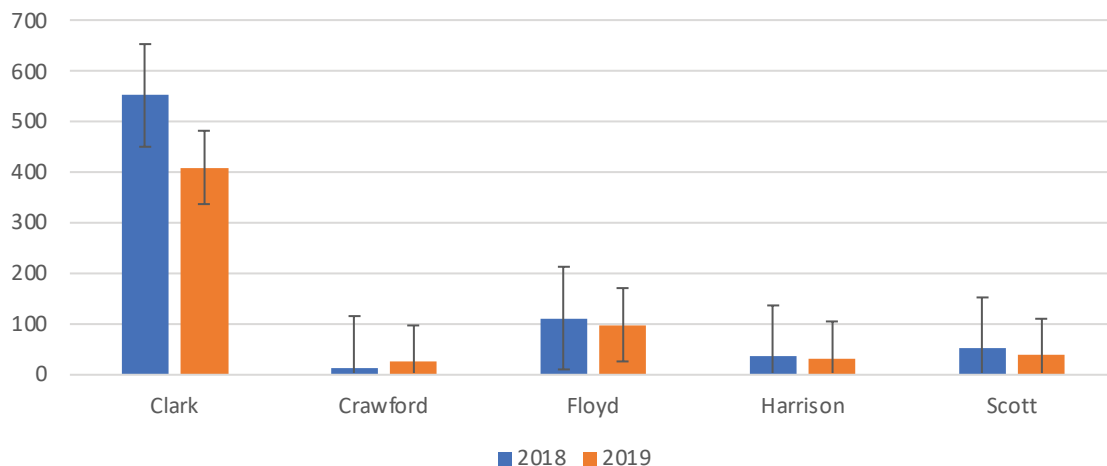
Average Daily Air Pollution (PM-2.5 in $\mu\text{g}/\text{m}^3$)



- PM-2.5 air pollution levels decreased in most counties from 2018 to 2021, indicating an improvement in air quality.
- In 2021, Floyd County had the lowest PM-2.5 levels ($7.8 \mu\text{g}/\text{m}^3$), while Clark County had the highest ($9.3 \mu\text{g}/\text{m}^3$).
- Variability in pollution levels among counties suggests that local factors may influence air quality.
- Improved air quality in 2021 may be attributed to environmental policies, reduced industrial emissions, or other factors.

Violent Crime by County ⁹

Violent Crimes Over Time*



* Data for Washington County is not available, and there may be inaccuracies in the 2020 and 2021 data due to the impact of the COVID-19 pandemic. That's why that data is not included in this report.

** Violent crimes are defined in the UCR Program as those offenses which involve force or threat of force.” ³

⁸ Environmental Public Health Tracking Network

⁹ Uniform Crime Reporting - FBI

³ Indiana State Department of Education



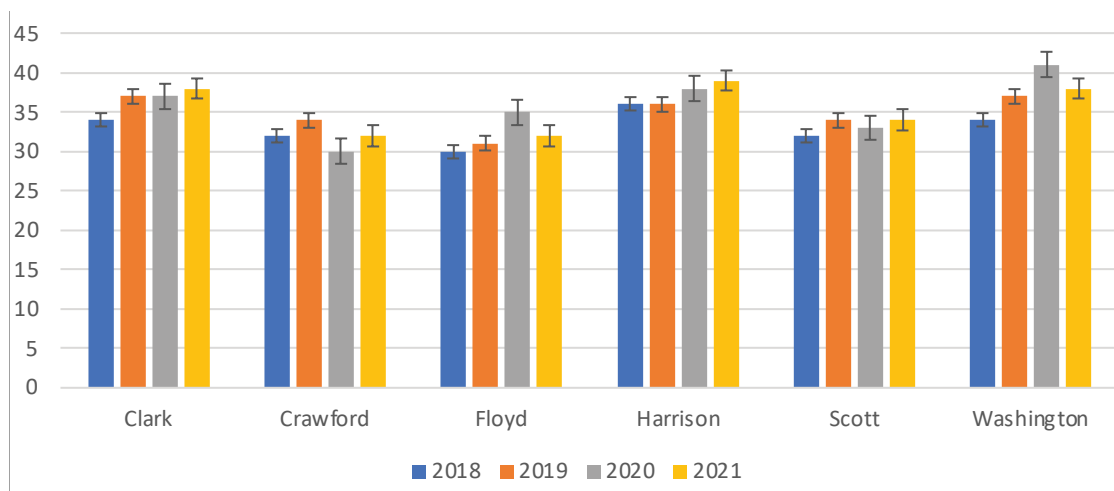
HEALTHCARE ACCESS AND QUALITY

Health and Vital Statistics

- **Births:** The number of births in 2019 was 3369. As a percentage of the state this represents 3.4% of the state's births. This places EGR 10 in the 25th percentile.
- **Deaths:** The number of deaths in 2019 was 3,327. As a percentage of the state this represents ~5% of the state's deaths. This places EGR 10 in the ~8th percentile.
- **Births to teens:** The number of births to teens in 2019 was 132. As a percentage of the state this represents 3.4% of the state's births. This places EGR 10 in the ~17th quartile of the state in terms of births to teens.
- **Life Expectancy:** EGR 10 exhibits varying life expectancies across its counties. The average life expectancy for the region is approximately 74.8 years, which is slightly below the overall EGR average of 77.6 years. Among all EGRs, EGR 5 has the highest average life expectancy at 77.9 years, closely followed by EGR 11 at 77.2 years. Within EGR 10, Floyd County has the highest life expectancy at 76.1 years, while Scott County has the lowest at 71.6 years. Although all counties in EGR 10 surpass the overall EGR average, disparities in life expectancy within the region indicate potential health-related factors that merit further exploration.¹⁰

Obesity

Adult Percent Obese



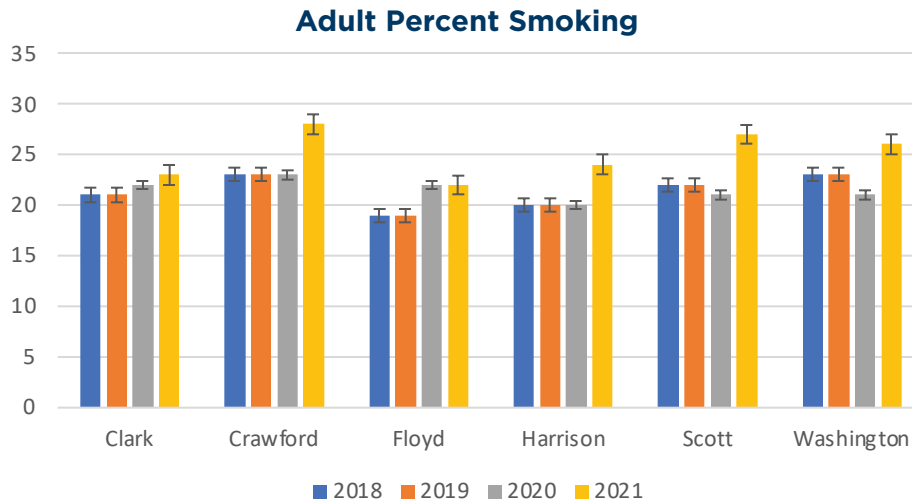
- The data highlights variations in obesity rates in different counties over the years. Some counties, like Clark and Floyd, had relatively stable trends with gradual increases.
- Others, like Crawford and Scott, experienced substantial spikes in obesity rates in 2021, while Harrison County had a more minor increase.

¹⁰ Indiana State Department of Health



Non-Medical Drug Use

• Smokers



- The data reveals variations in the percentage of adults who smoke in different counties over the years.
- Some counties, like Clark and Floyd, had relatively stable trends with gradual increases.
- Others, like Crawford and Scott, experienced spikes in adult smoking rates in 2021, while Harrison County had a more minor increase.

• Percent Excessive Drinking ¹²

County	2018	2019	2020	2021
Clark	19	19	18	18
Crawford	16	16	15	17
Floyd	18	18	18	19
Harrison	19	19	17	19
Scott	17	17	17	17
Washington	18	18	16	18

¹² "Excessive alcohol use includes binge drinking (drinking 5 or more drinks on an occasion for men or 4 or more drinks on an occasion for women)"

• Percent of Alcohol-Impaired Deaths ¹²

County	2018	2019	2020	2021
Clark	18	15	8	6
Crawford	29	38	31	20
Floyd	34	33	27	29
Harrison	15	13	12	7
Scott	10	10	15	10
Washington	25	23	23	15

• Percent Flu Vaccinated ¹³

County	2019	2020	2021
Clark	47	49	51
Crawford	36	40	42
Floyd	47	50	53
Harrison	48	52	54
Scott	43	42	48
Washington	43	45	46

¹² Data on Excessive Drinking | CDC

¹³ Mapping Medicare Disparities Tool



Health Insurance

• Percent Population Uninsured ¹⁴

County	2018	2019	2020	2021
Clark	11	9	9	9
Crawford	12	11	11	11
Floyd	9	7	7	8
Harrison	10	9	8	8
Scott	11	9	9	9
Washington	13	10	10	10

Hospitals and Health Systems

County	Number of Hospitals	Intellectual Disabilities	Number of Nursing Homes
Clark	4	11	7
Crawford	0	1	2
Floyd	3	3	8
Scott	1	0	5
Washington	1	2	5

¹⁴ Small Area Health Insurance Estimates