# Workforce UPDATE





**Lucas County Wood County** 





**DECEMBER 2020** 

# **Top 10 Corporations Hiring**

- Mercy Health
- 2. FedEx
- 3. ProMedica
- 4. Amazon
- The Dollar General
- 6. HCR ManorCare
- 7. University of Toledo
- 8. Lowe's
- 9. Walmart
- 10. Blanchard Valley Health System

# **Top 5 Corporate Occupations**

- Heavy & Tractor-Trailer Truck Drivers
- Registered Nurses 2.
- Laborers and Freight, Stock and Material Movers, Hand
- First-Line Supervisors of Retail Sales Workers
- Retail Salespersons

# **Top 10 Manufacturers Hiring**

- 2. Midway Products Group
- 3. Pepsi
- 4. Whirlpool
- Continental Structural Plastics
- O-I Corporation
- 7. Owens Corning
- Old Castle
- Hearthside Food Solutions
- Magna International

### **Top 5 Open Manufacturing Occupations**

- Heavy & Tractor-Trailer Truck Drivers
- Production Workers, All Other
- First-Line Supervisors of Production & Operating Workers
- 4. **Industrial Engineers**
- Maintenance and Repair Workers, General Source: CEB Talent Neuron Analytics 11/13/2020

# **3RD QUARTER INTERNSHIP REPORT: NORTHWEST OHIO**

#### **TOP FIVE COMPANIES ADVERTISING INTERNSHIPS**

- 1. First Solar
- Menards
- **Marathon Petroleum** Corporation
- Walgreens
- 5. University of Toledo

#### **TOP FIVE INTERNSHIP POSITIONS ADVERTISED**

- **Pharmacists**
- 2. Market Research
- 3. Mechanical Engineers
- **Sales Reps / Industrial Engineers**
- Managers

Source: Conference Board (http://ohiolmi.com/asp/omj/hw.htm)

# Total workforce lowest in 10 years, **3rd highest unemployment rate**

Unemployment in Northwest Ohio av- Truck Drivers, General Labor, Registered eraged 8.1% for the 3rd quarter of 2020. Nurses, and First Line Retail Sales Supervi-It was 4.2% for the same period in 2019. This is the third-highest 3rd quarter unemployment percentage in 10 years. The 3rd There were 1,190 RN jobs posted in Sepquarter average unemployment was 8.8% for the nation and 8.8% for Ohio in 2020.

The average total available workforce for Northwest Ohio - which includes all emwas the lowest number in 10 years. There were 556,533 people employed in the 3rd quarter, which is also the lowest number of people employed in the region in 10 years.

As of September 13, 2020, 25,971 job openings were advertised in Northwest Ohio according to Wanted Analytics. The top four occupations in demand were Heavy The number one certification sought was ment trends and issues.

sors. These four occupations represented 32% of all jobs posted in Northwest Ohio. nance / Repair / General Workers. tember. Transportation-related positions The Gross Regional Product for the rewere in first place among all advertised openings. There were 4,881 Heavy Truck compared to 2010. The State of Ohio was positions posted.

ployed and unemployed people - was Of all jobs posted in September of 2020, 605,900 for the 3rd quarter of 2020. This approximately 52% required a high school education, 25.8% required a two-year degree, and 21.8% required a four-year de- JobsOhio, Owens Community College, gree or more. The total number of intern- NORED, Penta County JVS, and Lucas and ships advertised was 428. This was an Wood County OhioMeansJobs offer this last year. Sixty-three percent of the intern- in Northwest Ohio. This data tracks the ships wanted a bachelor's degree or more. vitality of our regional economies as well

a CDL driver's license. The second was a class-A driver's license, and third was a driver's license. Three of the top 10 nonmanufacturing corporations hiring were in healthcare. The top five occupations in the manufacturing area were HD Truck Drivers, Production Workers, First Line Supervisors, Industrial Engineers, and Mainte-

gion was up \$8.23 billion at \$61.30 billion up \$69.29 billion at \$647.75 billion from 2010. The region's share of this amount was up 0.13% from 2010.

The Regional Growth Partnership and increase of 24 ads from the 3rd quarter quarterly snapshot of the economic status as offers insights into workforce develop-

# **Northwest Ohio on Growth Track**



Jim Robey, Upjohn Institute, Director of Regional and Economic Planning

As a partner of the Toledo Regional Growth Partnership, the Upjohn Institute provides regular economic outlooks to the RGP and its partners. During this time of the year, we are often asked to share our thoughts on the upcoming year – but

there's no crystal ball clear enough to forecast the outlook for 2021. Due to much uncertainty in the near term, including the shape of the recovery curve and administrative decisions due to increasing virus levels in Ohio and nationally, we are looking at recovery in the long run. And our latest estimates suggest that the region is on track to surpass pre-pandemic growth projections.

In January of this year, we were in the longest business cycle in modern economic history – including 18 months of contraction and 127 months of expansion. The unemployment rate (U-3) for the 17 counties in the RGP footprint

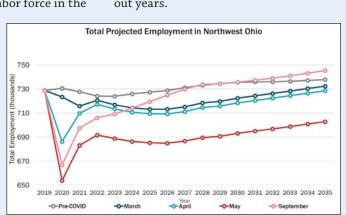
was 4.8%, on track with Ohio as a whole, and slightly higher than the national rate at 3.8%. The labor force (employed + unemployed) totaled 612,923 workers and the labor force participation rate was 62.9%, about the same as the state and the nation.

Enter the pandemic recession. By April, the unemployment rate for the region sat at 20.9%, and the labor force had declined slightly to 611,560 workers. What's the difference? The number unemployed had gone from 29,274 in February to 127,570 in April.

By September (the most recently available data from the Bureau of Labor Statistics), the labor force in the

region had shrunk to 601,446. The number unemployed, however, was down to 44,735 and the unemployment rate was 7.4%, lower than both Ohio and the nation. And whereas in April there were 483,990 people working in the region, by September that number had grown to 556,711 just over 95% of the number (583,649) working in the region in February.

The Upjohn Institute uses a forecasting model from Regional Economic Models, Inc (www.REMI.com) to estimate longterm economic outlooks. In the graph, we demonstrate that in a pre-pandemic economy the region was forecast to see some ebb and flow in employment, but generally lean toward growth. Impacts from the virus escalated in March, April, and May and the picture for the region became increasingly grim. Alternatively, September estimates suggest that while employment may be down in the region compared to the pre-pandemic forecast, the regional economy returns to full employment in 2026 and 2027, then exceeds the pre-pandemic forecast in the out years.



# Addition by Subtraction



Tim R. Mayle
Director,
Findlay•Hancock
County Economic
Development

"Your unemployment rate is one of the lowest in the State, why would we invest in Findlay?" I get the question all the time. I quickly point out over the past 10 years our total employment has increased 16.6%. The fact companies continue to establish new facilities or expand existing sites in Findlay demonstrates

we have the ability to absorb increased employment.

Workforce in NW Ohio cannot be measured by political boundaries. Every day hundreds of thousands of people drive to and from work crossing municipal and county lines. Our solution to grow workforce capacity includes the attraction of

talent, residential construction, seamless education, encouragement of M&E investment leading to fewer jobs, and immediate placement of unemployed residents.

Our focus on residential development in 2018 and 2019 has resulted in several wins including townhomes (92 units), workforce housing (80 units), senior housing (40 units), downtown living (40 units) and single family (200 units). Much like industrial development, residential development requires proper zoning, annexation agreements, revenue sharing agreements, infrastructure, and incentives.

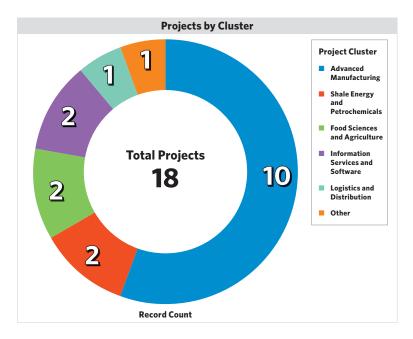
"The fastest way to increase your workforce is to increase the population."

"Our turnover rate is so high and we cannot find people, what should we do?" I received this question in the summer of 2019. To complicate the matter, the company's overseas HQ would not allocate additional money for wages or M&E. Fastforward 18 months. Result: A healthy large Tier 1 Honda supplier who did not have a workforce issue to begin with. My office hired Cornerstone Consulting to determine what the workforce issue was. The determination: A fundamental gap in strategic thinking, lack of sufficient technical resources to build and maintain superior performance, low morale and high frustration void of institutional 5S discipline, and no Toyota Production Model culture resulting in operational issues and high turnover. Cornerstone demonstrated an immediate return on investment for capital expenditures and a much-improved operation, which allowed for the elimination of the shift with the highest turnover. Finally our office works closely with Hancock Means Jobs in a very non-traditional way. Individuals on unemployment

are introduced to Economic Development through a letter delivered from the Director of JFS. I invite the individuals to visit a dedicated website and share the following; name, email, most recent industry, preferred industry, and pay expectation. Our partnership is identifying individuals desiring to reenter the workforce. Our employers then receive this information and the hiring process begins. When someone loses their job they have a lot on their plate. Our goal is to make returning to the workforce as easy and immediate as possible.

Workforce is a numbers game and sometimes it is addition by subtraction.

For additional information on Findlay economic development opportunities contact Tim R. Mayle, tmayle@findlayhancockED.com, 419.788.0490 Mobile, 419.422.3313 Ext. 115.



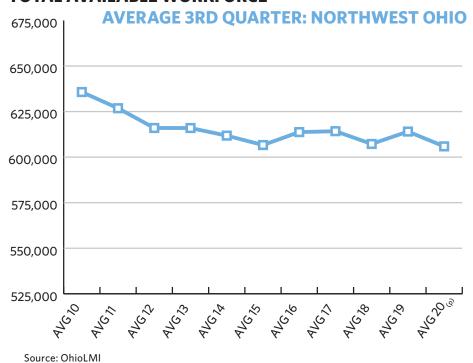
# **JOBSOHIO INVESTMENT - 3RD QUARTER 2020**

1,072 Jobs Created

1,203 Jobs Retained

\$128,674,763 Capital Investment

## **TOTAL AVAILABLE WORKFORCE**



## **UNEMPLOYMENT RATE**



Source: OhioLMI