

Manufacturing in Milwaukee County, WI

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What is Emsi Data?

Emsi data is a hybrid dataset derived from official government sources such as the US Census Bureau, Bureau of Economic Analysis, and Bureau of Labor Statistics. Leveraging the unique strengths of each source, our data modeling team creates an authoritative dataset that captures more than 99% of all workers in the United States. This core offering is then enriched with data from online social profiles, resumés, and job postings to give you a complete view of the workforce.

Emsi data is frequently cited in major publications such as *The Atlantic*, *Forbes*, *Harvard Business Review*, *The New York Times*, *The Wall Street Journal*, and *USA Today*.



Report Parameters

1 Industry

31	Manufacturing
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1 County

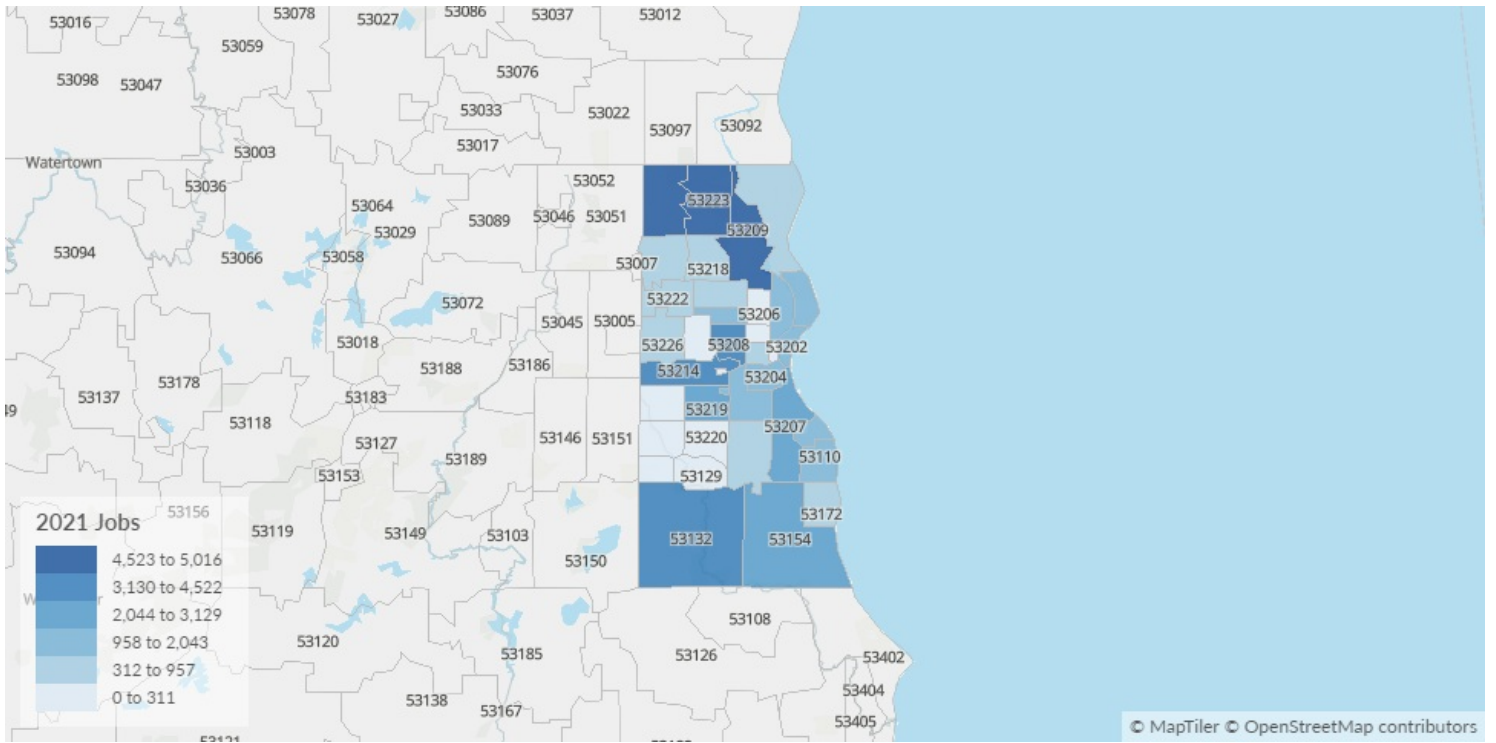
55079	Milwaukee County, WI
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Class of Worker

QCEW Employees, Non-QCEW Employees, and Self-Employed

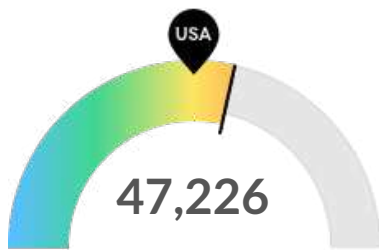
The information in this report pertains to the chosen industry and geographical area.

Workforce Map



Executive Summary

Aggressive Hiring Competition Over a Deep Supply of Regional Talent



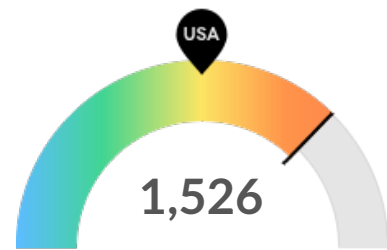
Supply (Jobs)

Milwaukee County, WI is a hotspot for this kind of talent. The national average for an area this size is 38,730* employees, while there are 47,226 here.



Earnings Per Job

Earnings per job are about the same as the national average. The national average salary for Manufacturing in an area this size is \$91,447, while in Milwaukee County, WI it is \$89,628. Earnings per jobs is the total industry earnings divided by the number of jobs in the industry.



Demand (Job Postings)

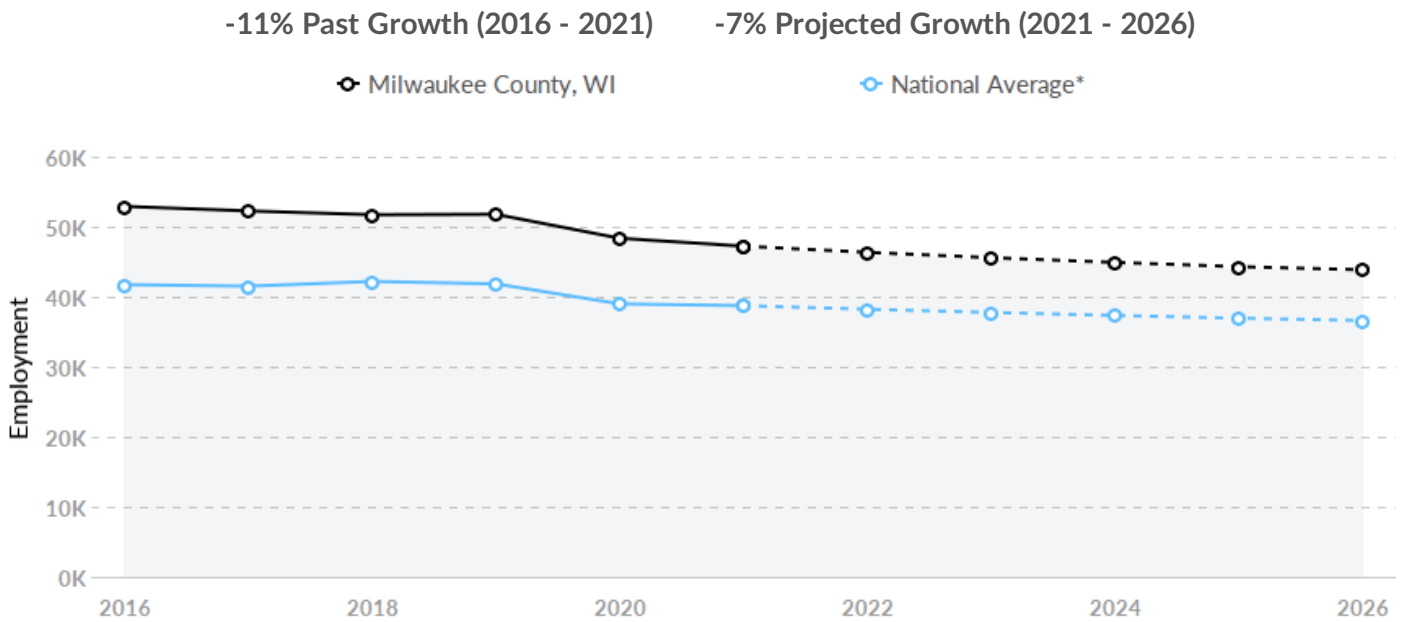
Competition from online job postings is high in Milwaukee County, WI. The national average for an area this size is 771* job postings/mo, while there is 1,526 here.

*National average values are derived by taking the national value for Manufacturing and scaling it down to account for the difference in overall workforce size between the nation and Milwaukee County, WI. In other words, the values represent the national average adjusted for region size.

Supply (Jobs)

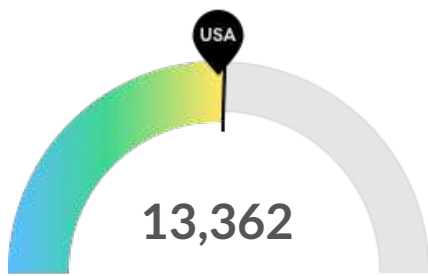
Supply Is Higher Than the National Average

The regional vs. national average employment helps you understand if the supply of Manufacturing is a strength or weakness for Milwaukee County, WI, and how it is changing relative to the nation. An average area of this size would have 38,730* employees, while there are 47,226 here. This higher than expected supply may make it easier to find candidates. The gap between expected and actual employment is projected to narrow over the next 5 years.



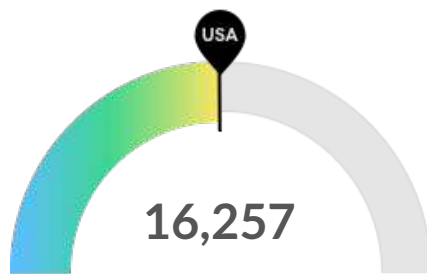
*National average values are derived by taking the national value for Manufacturing and scaling it down to account for the difference in overall workforce size between the nation and Milwaukee County, WI. In other words, the values represent the national average adjusted for region size.

Retirement Risk Is About Average, While Overall Diversity Is About Average



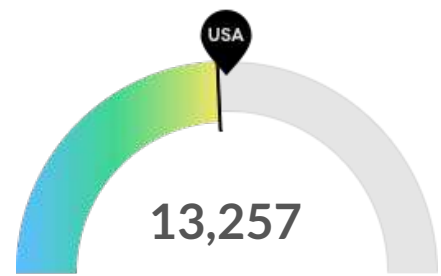
Retiring Soon

Retirement risk is about average in Milwaukee County, WI. The national average for an area this size is 13,017* employees 55 or older, while there are 13,362 here.



Racial Diversity

Racial diversity is about average in Milwaukee County, WI. The national average for an area this size is 16,359* racially diverse employees, while there are 16,257 here.



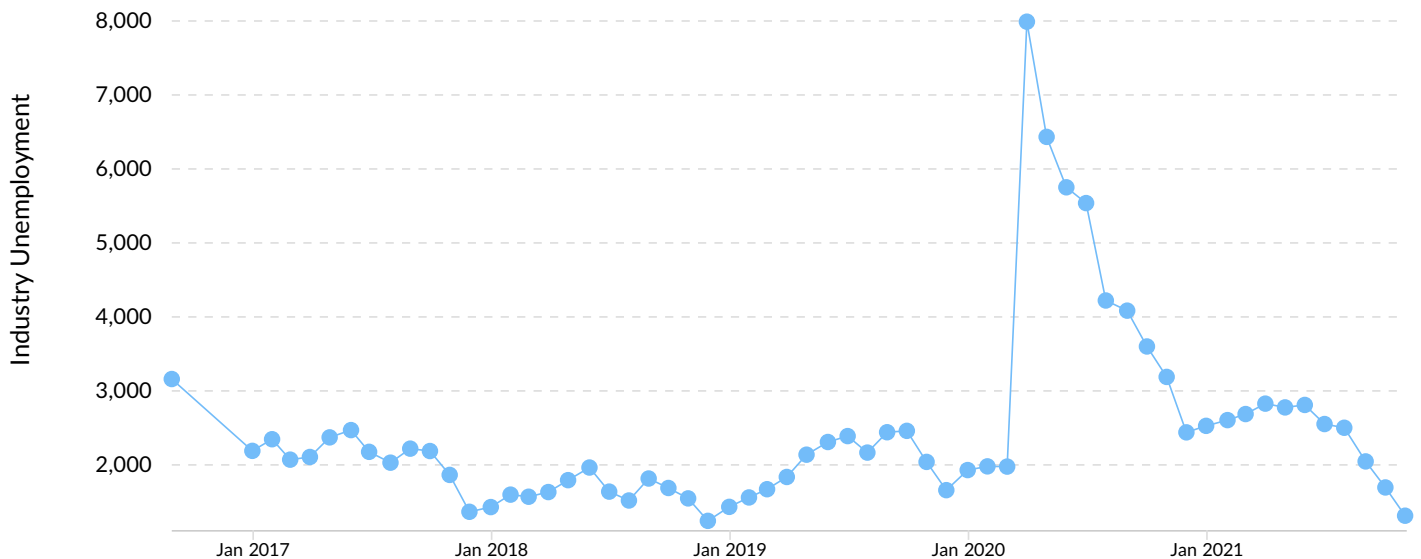
Gender Diversity

Gender diversity is about average in Milwaukee County, WI. The national average for an area this size is 13,816* female employees, while there are 13,257 here.

*National average values are derived by taking the national value for Manufacturing and scaling it down to account for the difference in overall workforce size between the nation and Milwaukee County, WI. In other words, the values represent the national average adjusted for region size.

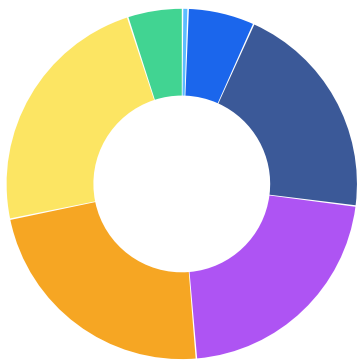
Unemployment Rate Trends

Unemployment shown at the 2-digit sector level.



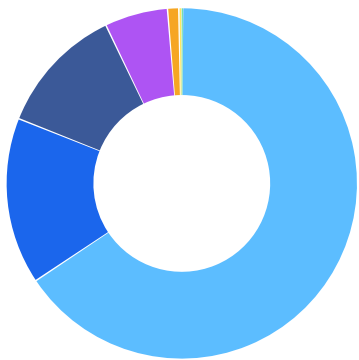
Demographic Details

Industry Age Breakdown



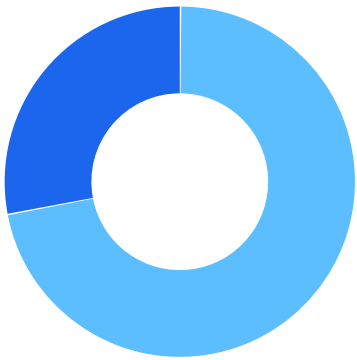
	% of Jobs	Jobs
14-18	0.5%	241
19-24	6.1%	2,904
25-34	20.3%	9,579
35-44	21.7%	10,228
45-54	23.1%	10,912
55-64	23.2%	10,970
65+	5.1%	2,392

Industry Race/Ethnicity Breakdown



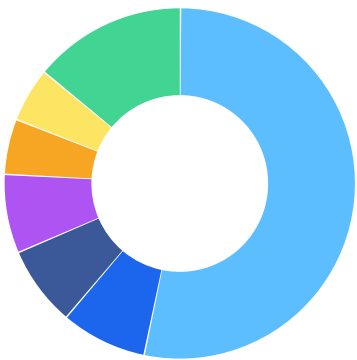
	% of Jobs	Jobs
White	65.6%	30,969
Hispanic or Latino	15.4%	7,258
Black or African American	11.9%	5,604
Asian	5.8%	2,746
Two or More Races	1.0%	487
American Indian or Alaska Native	0.3%	138
Native Hawaiian or Other Pacific Islander	0.1%	24

Industry Gender Breakdown



	% of Jobs	Jobs
● Males	71.9%	33,969
● Females	28.1%	13,257

Most Jobs are Found in the Production Occupations Industry Sector



Occupation	% of Industry in Occupation (2021)
● Production Occupations	53.2%
● Transportation and Material Moving Occupations	7.9%
● Architecture and Engineering Occupations	7.4%
● Office and Administrative Support Occupations	7.3%
● Management Occupations	5.1%
● Installation, Maintenance, and Repair Occupations	5.0%
● Other	14.1%

Demand



923 Employers Competing

All employers in the region who posted for this job over the last 12 months.



18,317 Unique Job Postings

The number of unique postings for this job over the last 12 months.

Top Companies	Unique Postings
Rockwell Automation	1,443
Briggs & Stratton	491
Molson Coors	486
Quad	482
Rexnord	411

Top Job Titles	Unique Postings
Machine Operators	235
Maintenance Technicians	157
General Laborers	153
Assemblers	152
Material Handlers	129

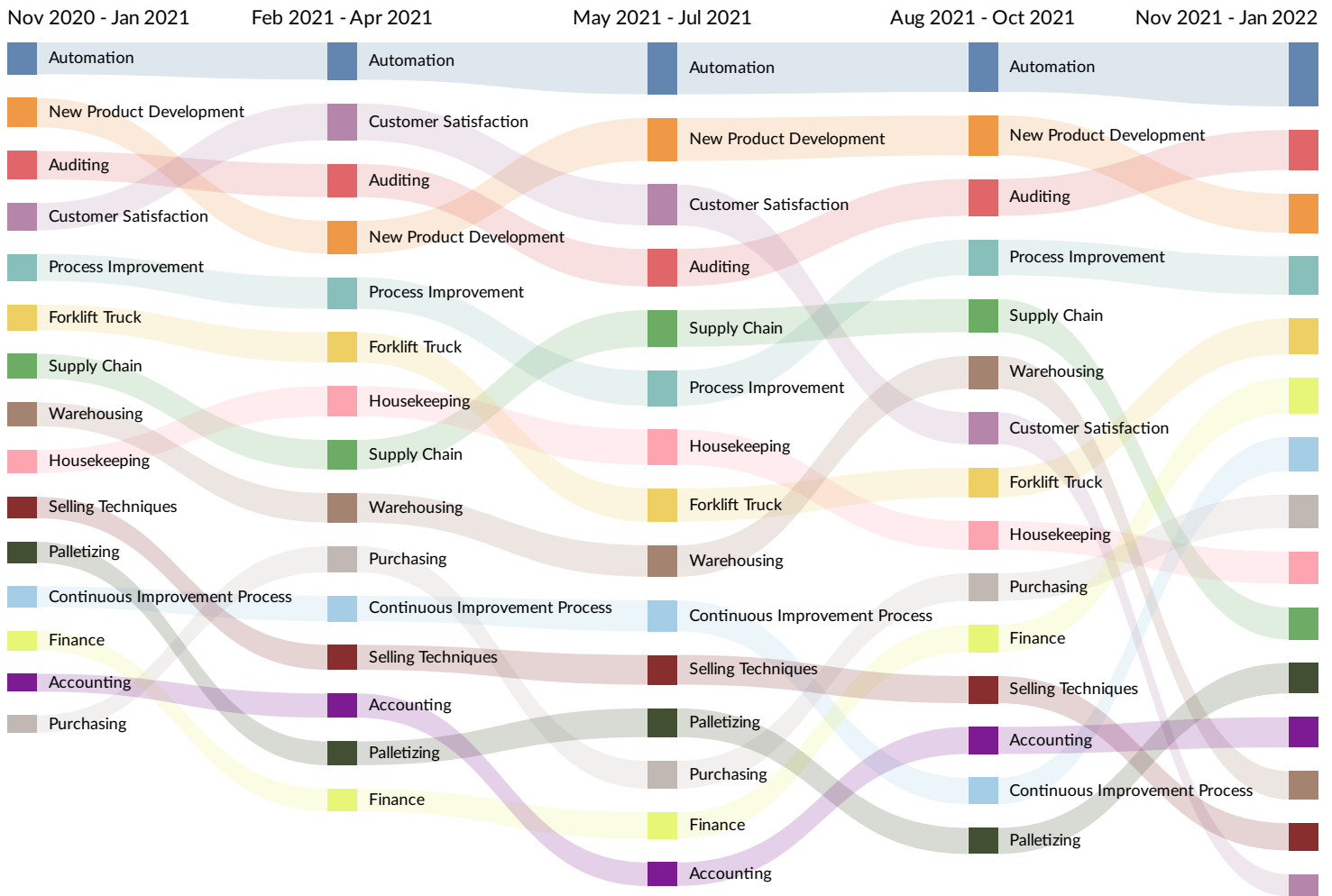
Industry Gain and Drain

Reliable Gain and Drain information is not available for the currently selected industry.

What skills are they posting for?

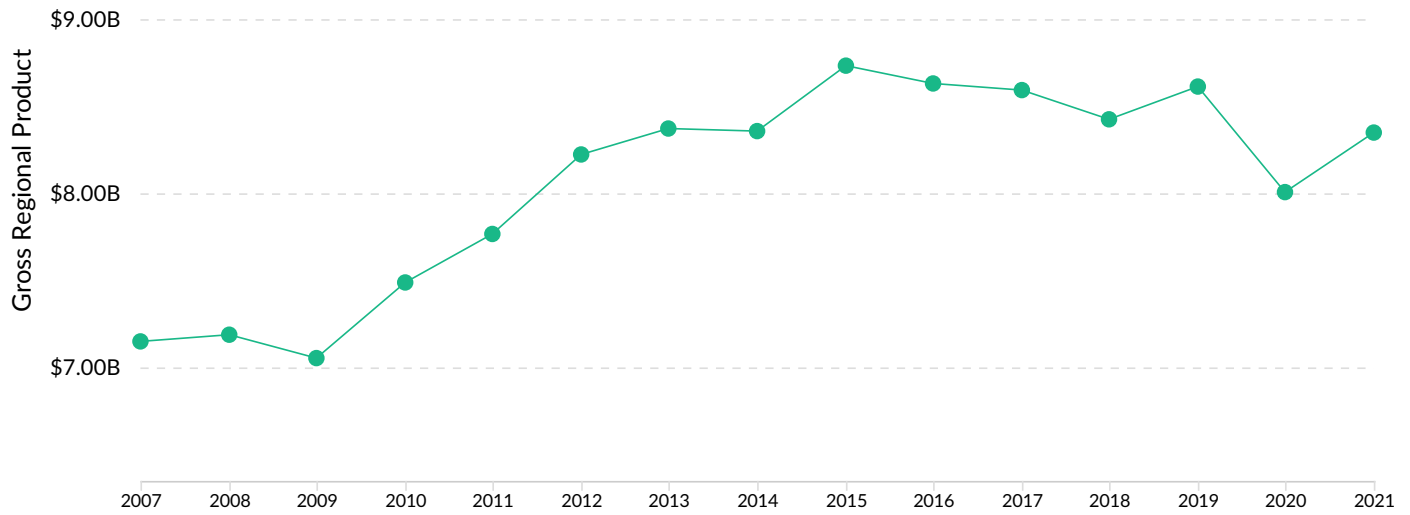
Top 15 Skills for All Job Types by Quarter

Skills help us understand the direction an industry is headed.



Gross Regional Product (GRP)

\$4.3B	\$3.9B	\$162.1M	\$8.3B
Earnings (2021)	Property Income (2021)	Taxes (2021)	Total GRP (2021)



Industry Requirements

Purchases from	In-region Purchases	Imported Purchases	Total Purchases
Animal Production	\$264,868	\$519,429,641	\$519,694,509
Corporate, Subsidiary, and Regional Managing Offices	\$433,901,504	\$16,633,716	\$450,535,219
Iron and Steel Mills and Ferroalloy Manufacturing	\$209,943	\$298,995,627	\$299,205,571
Crop Production	\$4,556,828	\$231,955,425	\$236,512,253
Petrochemical Manufacturing	\$0	\$223,839,047	\$223,839,047