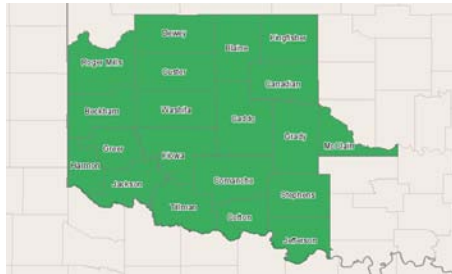


Southwest SWODA WIB

P.O. Box 569

Burns Flat, Oklahoma 73624

Economic Base Report



Economic Modeling Specialists, Inc. www.economicmodeling.com

emsi

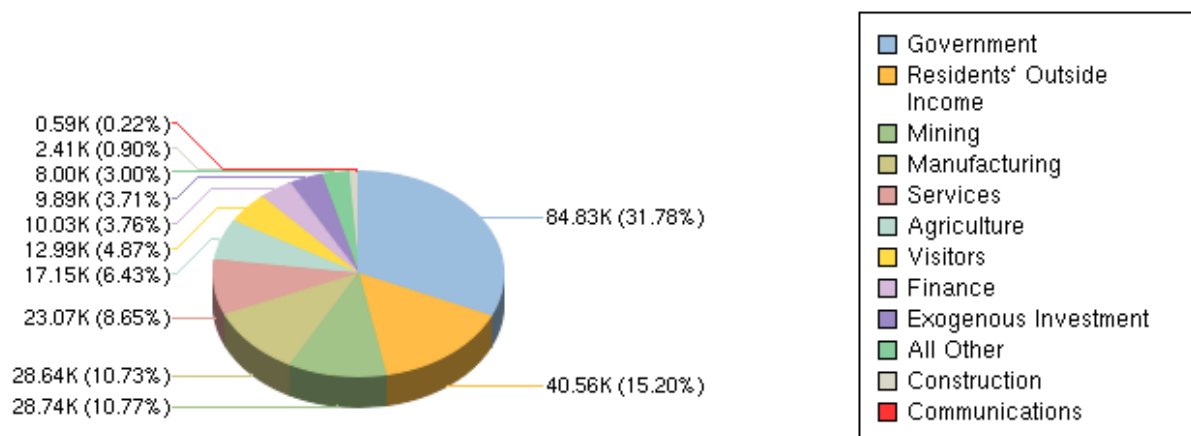
Region Info

Region: SOIC

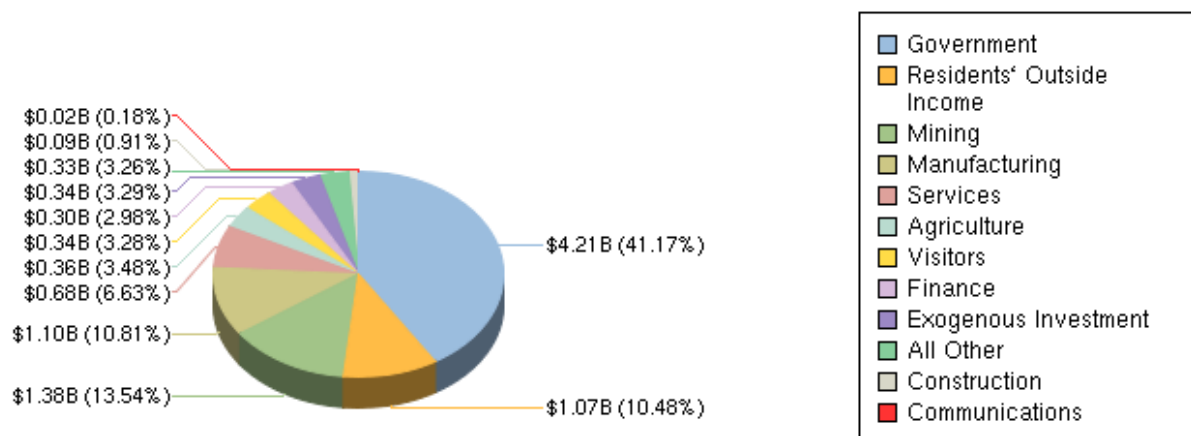
County Areas: Beckham, Oklahoma (40009), Blaine, Oklahoma (40011), Caddo, Oklahoma (40015), Canadian, Oklahoma (40017), Comanche, Oklahoma (40031), Cotton, Oklahoma (40033), Custer, Oklahoma (40039), Dewey, Oklahoma (40043), Grady, Oklahoma (40051), Greer, Oklahoma (40055), Harmon, Oklahoma (40057), Jackson, Oklahoma (40065), Jefferson, Oklahoma (40067), Kingfisher, Oklahoma (40073), Kiowa, Oklahoma (40075), McClain, Oklahoma (40087), Roger Mills, Oklahoma (40129), Stephens, Oklahoma (40137), Tillman, Oklahoma (40141), Washita, Oklahoma (40149)

2010 Economic Base

Jobs



Earnings



Sector	Jobs	Earnings(K)	Jobs %	Earnings %	EPW(K)
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Government	84,830	\$4,208,404	32%	41%	\$50
Residents` Outside Income	40,557	\$1,071,607	15%	10%	\$26
Mining	28,735	\$1,384,274	11%	14%	\$48
Manufacturing	28,645	\$1,104,782	11%	11%	\$39
Services	23,075	\$677,383	9%	7%	\$29
Agriculture	17,149	\$355,315	6%	3%	\$21
Visitors	12,990	\$335,390	5%	3%	\$26
Finance	10,034	\$304,614	4%	3%	\$30
Exogenous Investment	9,894	\$336,661	4%	3%	\$34
All Other	8,004	\$332,955	3%	3%	\$42
Construction	2,406	\$92,825	1%	1%	\$39
Communications	586	\$18,502	0%	0%	\$32

Source: EMSI Complete Employment - 2nd Quarter 2010

Data Sources and Calculations

Input-Output Data

The input-output model in this report is created using the national Input-Output matrix provided by the federal Bureau of Economic Analysis. This is combined with the national Total Gross Output, the regional Total Gross Output, the land area of the subject region, regional DIRT data and regional in/out commuter patterns in order to calculate regional requirements, imports and exports. After using matrix algebra to calculate the regional multiplier, the resulting matrix is multiplied by the sales vector and converted back to jobs or earnings. Specifically, this data comes from the U.S. Department of Commerce, Bureau of Economic Analysis, Industry Economic Accounts: Benchmark & Annual Input-Output (I-O) Accounts.

Industry Data

In order to capture a complete picture of industry employment, EMSI basically combines covered employment data from Quarterly Census of Employment and Wages (QCEW) produced by the Department of Labor with total employment data in Regional Economic Information System (REIS) published by the Bureau of Economic Analysis (BEA), augmented with County Business Patterns (CBP) and Nonemployer Statistics (NES) published by the U.S. Census Bureau. Projections are based on the latest available EMSI industry data, 15-year past local trends in each industry, growth rates in statewide and (where available) sub-state area industry projections published by individual state agencies, and (in part) growth rates in national projections from the Bureau of Labor Statistics.

State Data Sources

This report uses state data from the following agencies: Oklahoma Employment Security Commission.