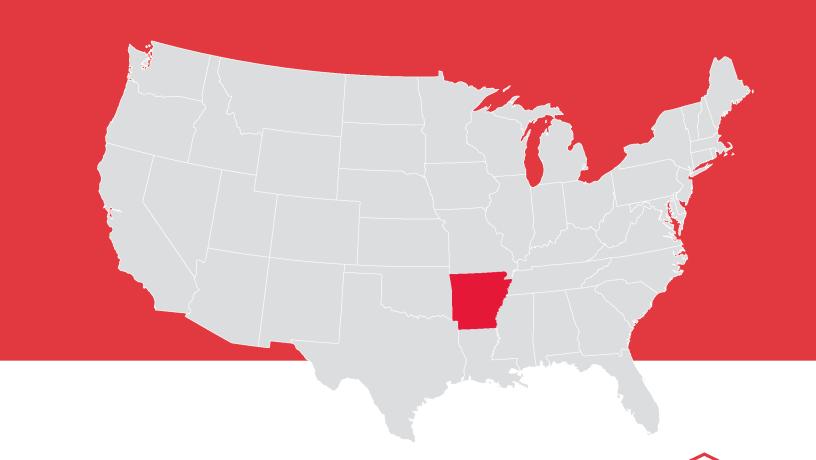
2018 ARKANSAS ECONOMIC OVERVIEW





#2 Highest Percentage of Manufacturing Employment in the South - NAM

#9 Lowest Cost of Doing Business - CNBC

6 Fortune 500 Companies Headquartered in Arkansas

OVERVIEW

GEOGRAPHY

Arkansas is strategically located in the center of the United States. Its borders adjoin Texas, Louisiana, Mississippi, Tennessee, Missouri and Oklahoma with the Mississippi River forming the state's eastern border.



Land Surface: **34,036,717 acres**

East: Alluvial valleys of the Arkansas and Mississippi rivers, with agricultural land dominated by cotton, rice, and soybeans



North and West: *Mountainous or coastal plains*



South: Wildlife refuges and timberlands





Navigable Waterways: approx. 1,000 miles



Class 1 Railroad: **1,683 miles**



Public Airports: approx. 100









State and U.S. Highways: **16,418 miles**

POPULATION



2010 Census **2,915,918**

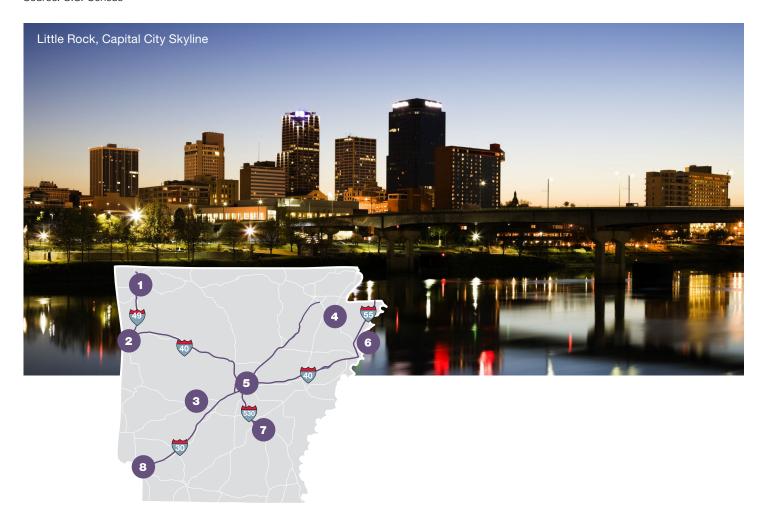


2016 Estimate **2,998,248**



2020 Projection **3,078,000**

Source: U.S. Census

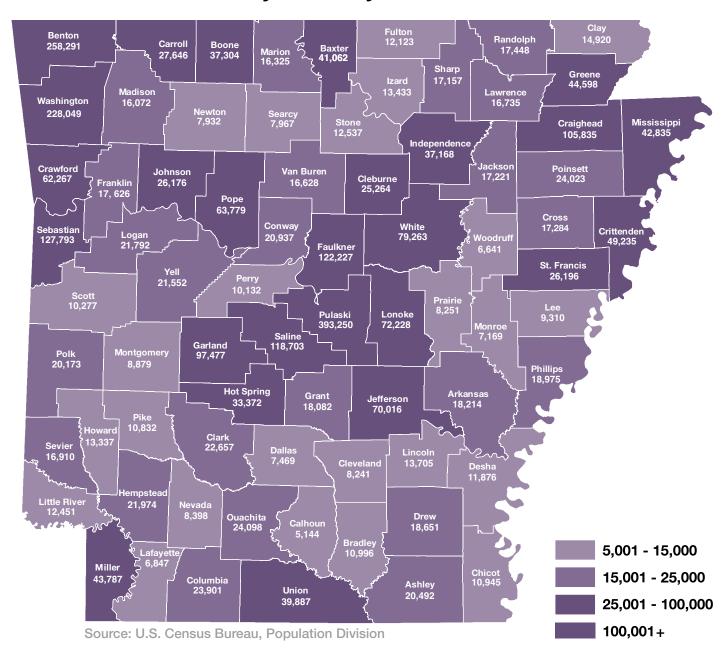


MAJOR URBAN CENTERS (2016)

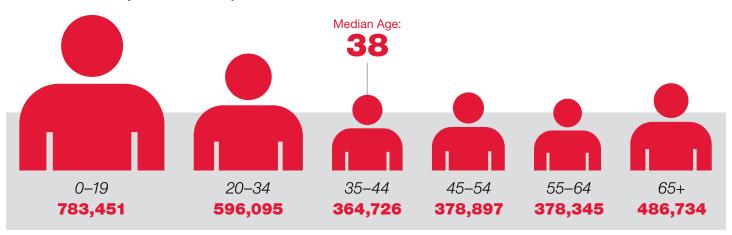
- Fayetteville-Springdale-Rogers, AR MO MSA **525,032**
- 2 Fort Smith, AR OK MSA 281,227
- 3 Hot Springs, AR MSA 97,447
- 4 Jonesboro, AR MSA 129,858

- 5 Little Rock-North Little Rock-Conway, AR MSA 734,622
- 6 Memphis, TN MS AR MSA 1,342,842
- 7 Pine Bluff, AR MSA 91,962
- 8 Texarkana, AR MSA 150,098

POPULATION by county 2016



AGE BREAKDOWN (2016 ESTIMATE)



88.4%

Source: C2ER, 2016 Annual

CLIMATE:









TEMPERATURE

average high

average low

72.8°/52.5°

Source: www.srh.noaa.gov

ANNUAL PRECIPITATION

51.94"

STATE OF BUSINESS

ARKANSAS IS A RIGHT TO WORK STATE

3.8%

union membership rate

third lowest in the U.S.

Source: Bureau of Labor Statistics

















NATURAL RESOURCES







WATER

Arkansas has over 283,000 hectares (699,293 acres) of surface water.

Over 800 billion liters of high quality ground water are contained in aquifers.



TIMBER

Forests cover approximately 19 million acres, or 53% of the entire state.

Timber growing, harvesting, management, transporting, and processing are major industries in Arkansas.







MINERALS

Commercial Production

Bromine (#1 in world) Cement Rock

Clay

Crushed Stone

Dimension Stone

Gravel Gypsum

Kaolin and Fireclays (#4 in the US)

Lasco (#1 in the US)

Limestone

Marble

Sand

Serpentine Rock

Shale

Silica Sand

Slate

Syenite

Novaculite (only producer in US) Quartz Crystals (#1 in the US)

OIL

Crude Oil

Total Production

4,035 thousand barrels (2016)

Natural Gas

Total Production

826,917 million cubic feet (2016)

Reserves

4,279 billion cubic feet (2015)

Coal

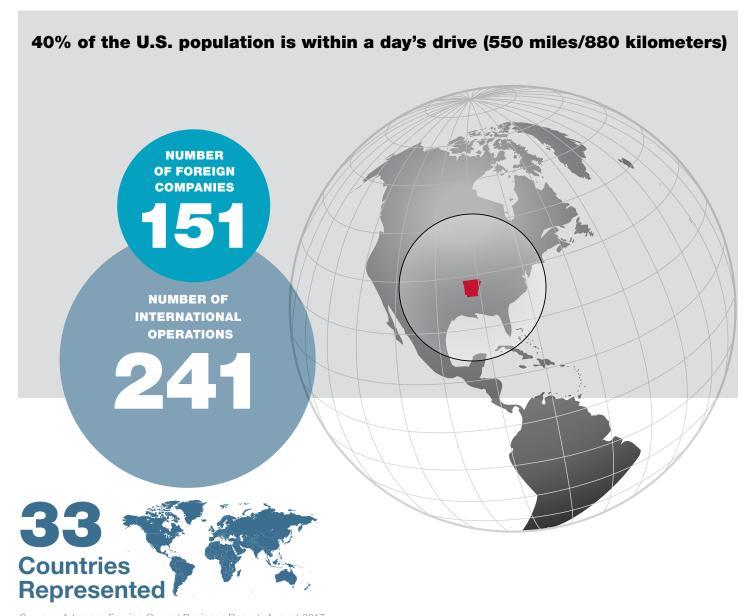
Total Production

91 thousand short tons (2015)

Number of mines

2 (2014)

BUSINESS CLIMATE/GDP

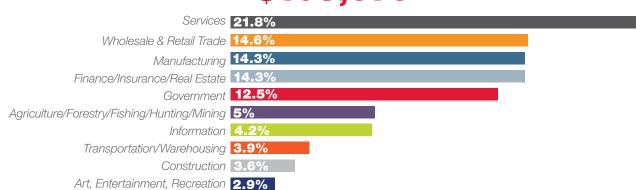


Source: Arkansas Foreign Owned Business Report, August 2017

2016 REAL GROSS DOMESTIC PRODUCT FOR ARKANSAS (MILLIONS OF CHAINED 2009 DOLLARS)

TOTAL GROSS DOMESTIC PRODUCT= \$108,676

Utilities 2.5%



PRINCIPAL INDUSTRIES













PRINCIPAL MANUFACTURING GOODS

Chemicals Machinery

Electronic Equipment Paper and Pulp

Food and Kindred Products Rubber and Plastic Products

Furniture Steel

Lumber and Wood Products Transportation Equipment

PRINCIPAL AG PRODUCTS (2016) & NATIONAL RANKING

RICE #1

POULTRY #2

CATFISH #3

GRAIN SORGHUM #4

COTTON #5

COTTONSEED #6

SWEET POTATOES #6

SOYBEANS #10

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