



**“Raytheon is the largest private employer in Southern Arizona and has an incredibly positive economic impact throughout our state. Increasing Raytheon’s infrastructure and job growth in Arizona is a major win for all of us, and the result of strong partnerships statewide.”**

— Gov. Doug Ducey, on Nov. 18, 2016, reacting to Raytheon’s announced plans to expand its Southern Arizona operations, adding nearly 2,000 jobs at the Missile Systems headquarters in Tucson over five years

**Gov. Doug Ducey (R)**

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# Arizona

**Pop. (2016):** 6,877,016

**Median household income:** \$51,141

**Credit Rating:** AA/Stable

**Pop. growth 2016–2021:** 1.21%

**Median age:** 36.8

**Right-to-work state:** Yes

## Legislative Update

- House Bill 2666 establishes the Office of Economic Opportunity, a one-stop shop that will focus on getting government out of the way of job creators, provide a direct link between the business community and the workers and capital they need to be successful, cut down on government overlap to make taxpayer dollars go farther and create a more unified and effective approach to job attraction and marketing of Arizona. The office will use real-time data to analyze how Arizona fares against other states, identify ways to drive down regulatory and tax burdens and develop a statewide workforce plan that aligns with Arizona’s economic development priorities.
- Gov. Ducey also signed bills to protect job creators from excessive regulations and burdensome licensing requirements: HB 2337 (regulation; deficiencies; opportunity to correct); HB 2487 (state agencies; preapplication authorization; limitations); HB 2613 (regulatory boards; licensing; revisions); SB 1256 (drug lab remediation; assayers; repeal); SB 1388 (rulemaking exemption; one-year review); and SB 1500 (industrial commission of Arizona; omnibus).



**21**

Business Tax Climate Rank Change 2016-2017: **+1**



**19**

Higher Ed. R&D Expenditure: **\$1,099,837**



**29**

Number of NCRCs: **6,489** | Percent Improvement 2016-2017: **13%**



**35**

College Attainment Percent: **48.8%**



**22**

Lowest Electric Power Cost (cents/kWh): **6.80**



**31**

**GDP**  
**22<sup>nd</sup>**



**2015 GDP**  
(in millions of current US\$)  
**\$290,903**