





Defense Spending in the State / Region

\$3.1 billion equating to 1.0% of Wisconsin's GDP (2014)

Percent of County GDP (2014):

- Winnebago: 18.4% / \$1.7B
- Outagamie: 0.2% / \$26.9M
- Brown: 0.1% / \$20.9M

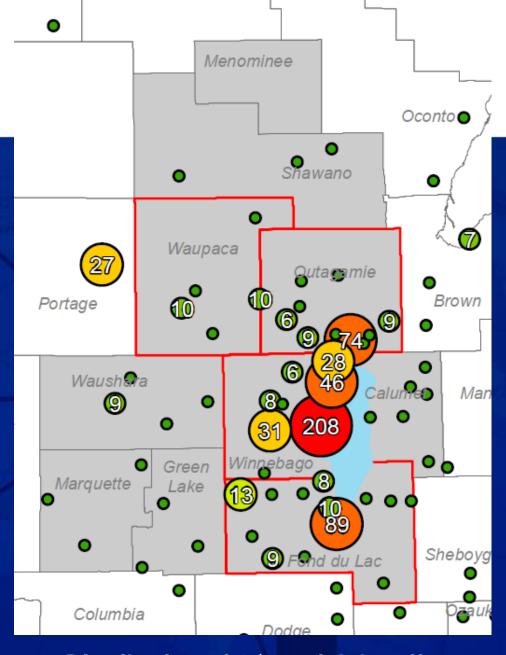


Direct Impacts



• 2012-13: 2,000+ jobs lost

 \$91 million annual negative economic impact to the region

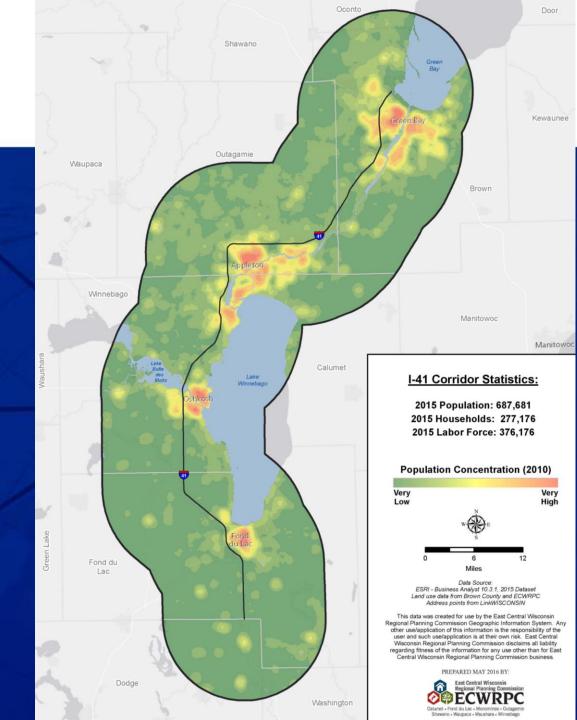


Distribution of 1st 900 job layoffs

Indirect Impacts

Population clusters along the I-41 corridor shows the connectivity of the region physically & economically

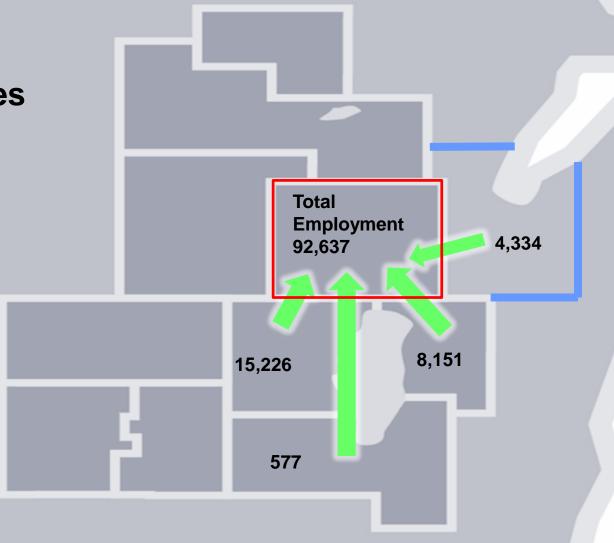
- Personal Income
- Basic Needs / Goods & Services
- Discretionary Spending
- Tax Revenues



Outagamie County

30.5% of workforce commutes

one of the other four I-41 Corridor Counties.

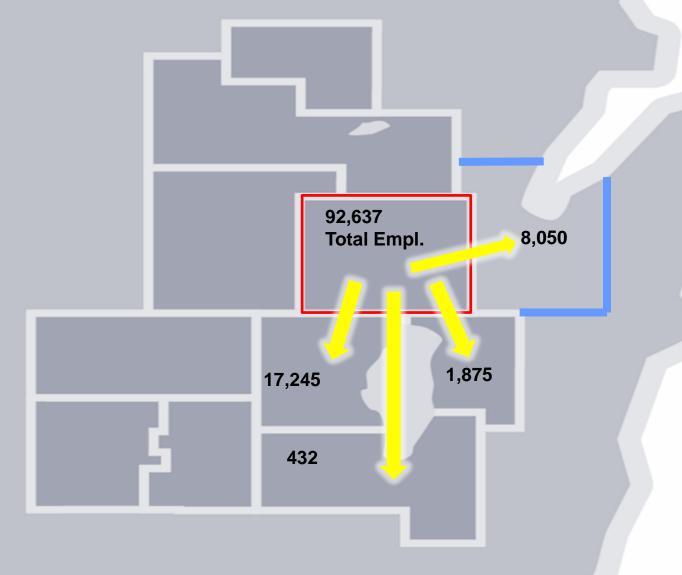




Source: U.S. Census Bureau, 2009-2013 American Community Survey.

Outagamie County

29.8% of workforce commutes 0 jobs within one of the other four I-41 Corridor Counties



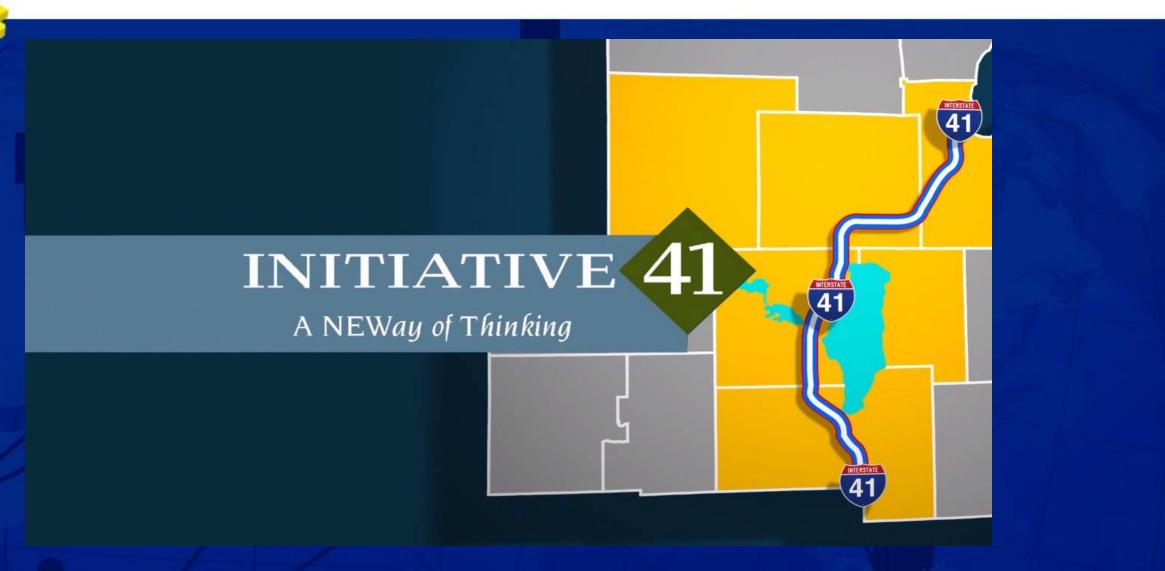


Source: U.S. Census Bureau, 2009-2013 American Community Survey.





Taking Action





Stakeholder Engagement







Research Findings

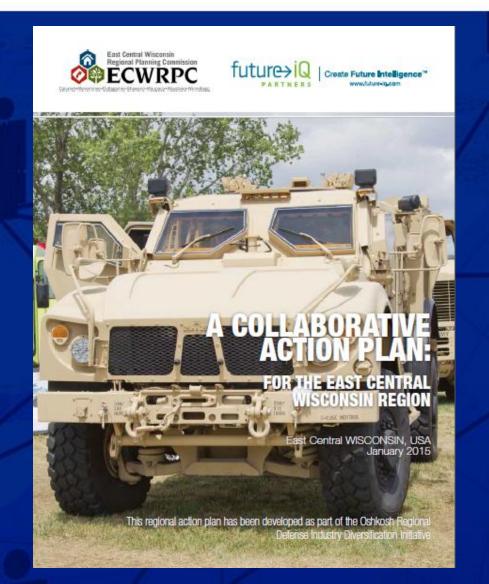


 Industry base not as diverse as it should be

- We have gaps in the regional economic development/workforce service delivery & connectivity
- Low levels of public / private investment in regional economic development

 Need for more science, technology, engineering and mathematics (STEM) education

Action Plan and Diversification Strategy







- Industry diversification / finding new markets
- Developing the Aerospace cluster
- Recruiting, retaining and developing talent
- Encouraging and supporting entrepreneurial opportunities
- Promoting and building regional capacity along I-41 corridor









What you can do

It's time for A NEWay of Thinking!

 Join together in recognizing and understanding the connectivity of area businesses and workforce

 Encourage and participate in collaborative efforts that benefit the entire region





For this to be successful

It takes trust, commitment and passion





Create thriving communities



