



CENTRAL INDIANA CORPORATE PARTNERSHIP

The Advanced Industry Dashboard:

A Data-Driven Approach to Economic Insights

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Central Indiana Corporate Partnership



CICP: Advancing Industries, Talent, and Innovation



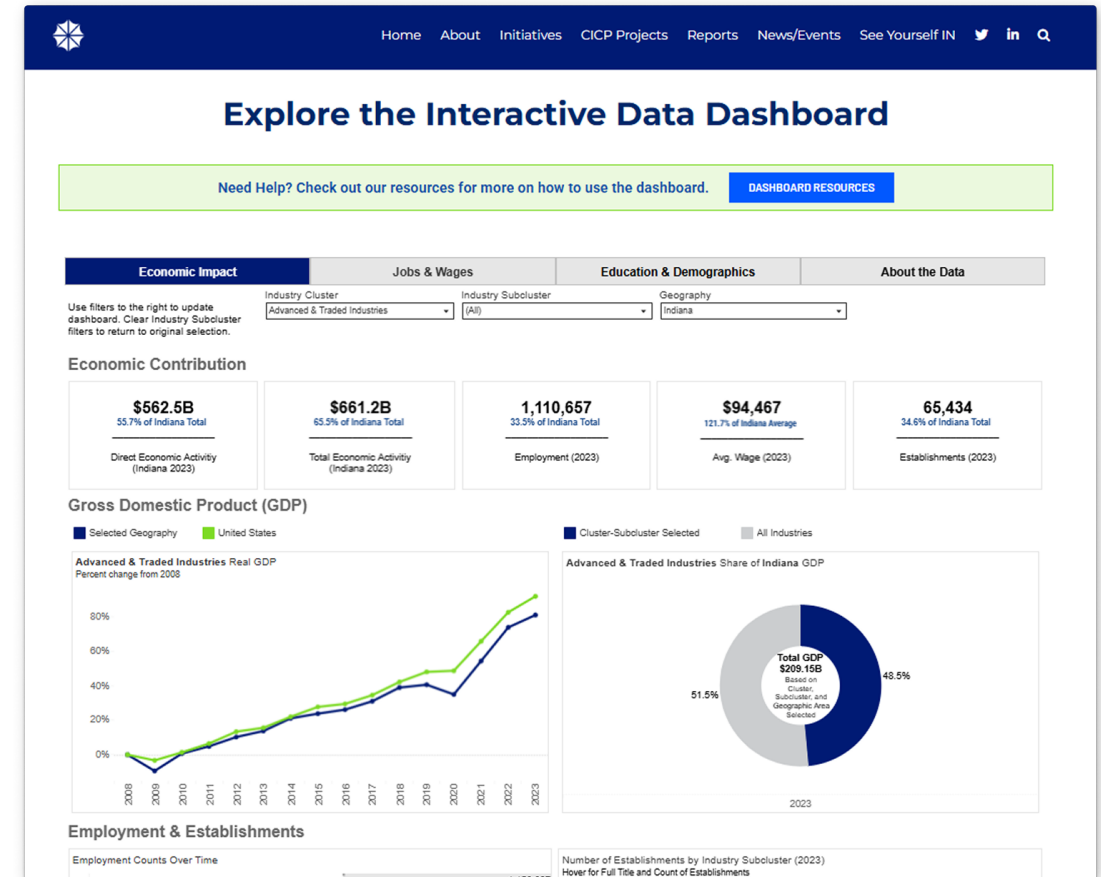
- **AgriNovus Indiana** cultivates growth of state's agbioscience economy.
- **BioCrossroads** maintains a focus on Indiana's life sciences industry.
- **Conexus Indiana** works with the state's advanced manufacturing and logistics clusters.
- **TechPoint** accelerates digital innovation in the tech sector and tech workforce.
- **Ascend Indiana** supports talent and workforce development efforts across all industry sectors.



Creation of the Advanced Industry Dashboard



- Created to bridge data gaps and support evidence-based decision-making
- Developed by CICP in partnership with the IBRC (IU Kelley School of Business) and Resultant
- Centralized, public tool offering a user-friendly, interactive experience
- Provides timely data on Indiana's advanced industries
- Complements existing resources with a focused lens on innovation-driven sectors



What You Can Explore in the Dashboard



- **Explore by Industry & Region**

- Focus on key industries: agbiosciences, life sciences, tech, and manufacturing
- Filter by industry cluster, subcluster, and geographic region*

- **Economic Impact**

- View job trends, average industry wages, and GDP contribution
- Track trends over time at the state and regional level

- **Jobs & Wages**

- See which occupations are growing and what they pay
- Break down data by industry, region, job type, and education requirements

- **Education & Demographics**

- Understand workforce education levels
- Explore age, gender, and race across industry clusters

The dashboard interface features a blue header with a white star logo and a menu icon. Below the header, there are four stacked buttons: 'Economic Impact' (dark blue), 'Jobs & Wages' (light gray), 'Education & Demographics' (light gray), and 'About the Data' (light gray). Below these buttons, a text box instructs users to use filters to update the dashboard and clear filters to return to the original selection. Three dropdown menus are provided for filtering: 'Industry Cluster' (set to 'Advanced & Traded Industries'), 'Industry Subcluster' (set to '(All)'), and 'Geography' (set to 'Indiana'). Below the filters, the 'Economic Contribution' section displays a large value of '\$562.5B' in bold, with a subtitle '55.7% of Indiana Total' in blue. At the bottom, it states 'Direct Economic Activity (Indiana 2023)' with a thick black underline.

Economic Impact

Jobs & Wages

Education & Demographics

About the Data

Use filters to the right to update dashboard. Clear Industry Subcluster filters to return to original selection.

Industry Cluster
Advanced & Traded Industries

Industry Subcluster
(All)

Geography
Indiana

Economic Contribution

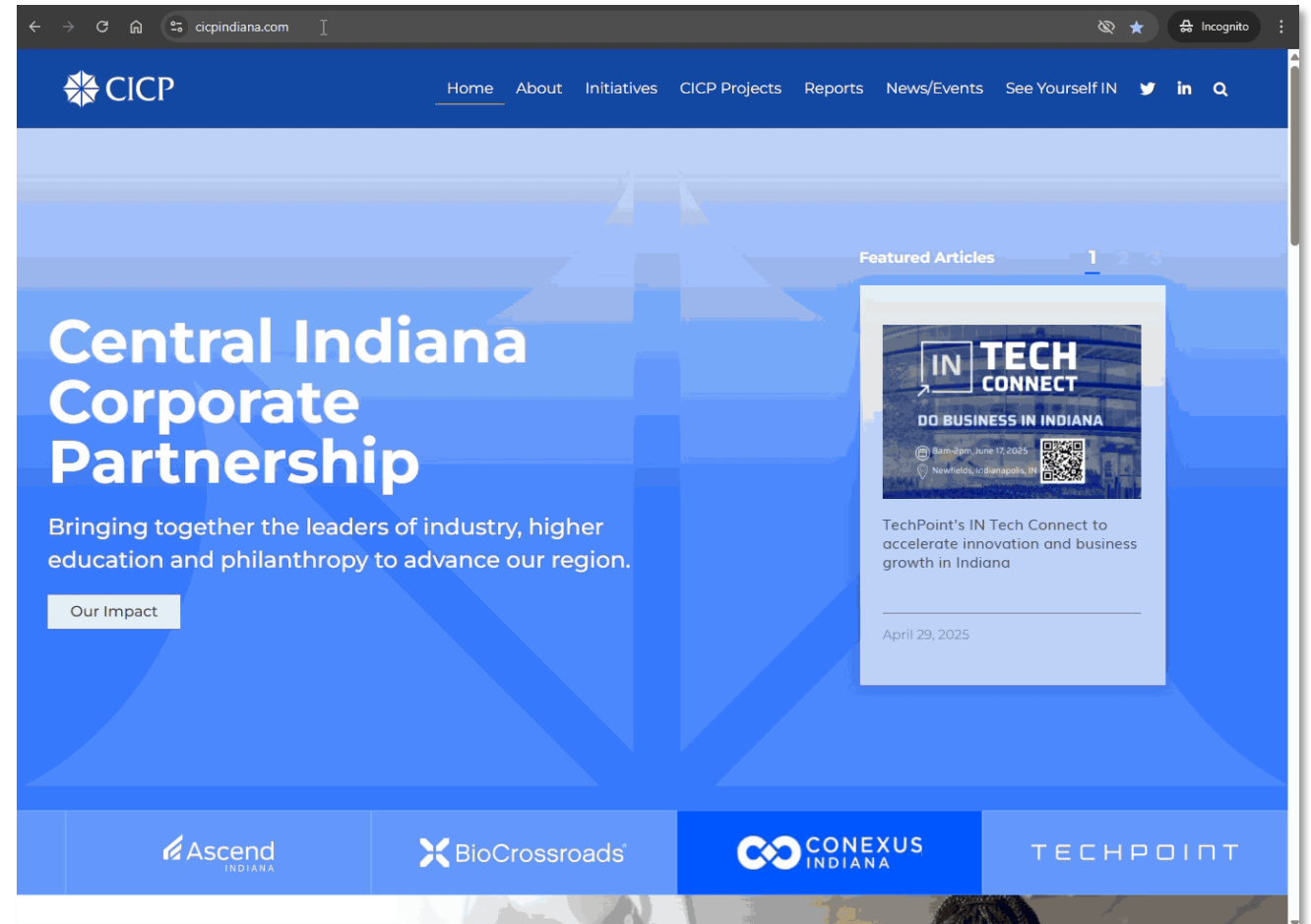
\$562.5B
55.7% of Indiana Total

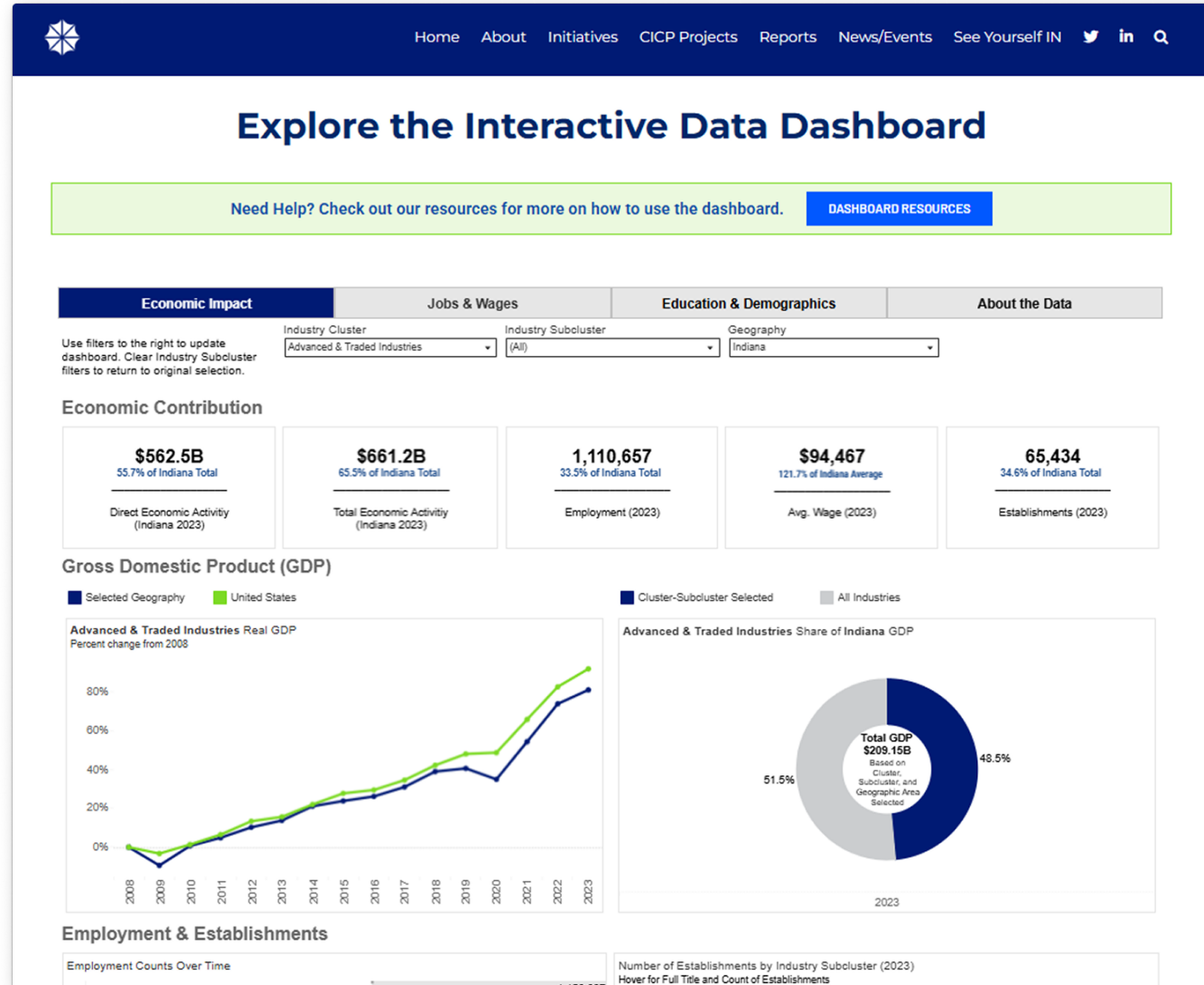
Direct Economic Activity
(Indiana 2023)

How to Access the Dashboard



- Visit www.cicpindiana.com/advanced-industry-dashboard
- Scroll to the bottom of the page
- No login required
- Mobile and desktop friendly

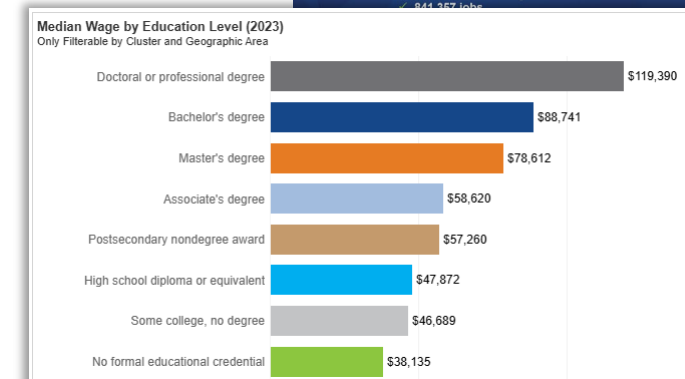
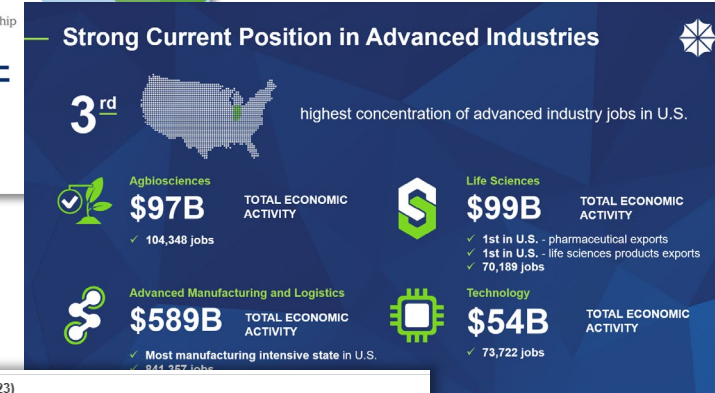




How to Use the Dashboard in your Work



- **Support Decision-Making:** Use industry-specific data to inform strategic planning, workforce alignment, and program design
- **Enhance Communications:** Incorporate key visuals and statistics into reports, presentations, and outreach materials
- **Strengthen Collaborations:** Share insights with employers, educators, and public sector partners to align around workforce and innovation priorities
- **Facilitate Engagement:** Use the dashboard to build awareness of Indiana's advanced industries among students, job seekers, and the general public.





**How might you or your organization
use this dashboard?**



Central Indiana Corporate Partnership



TECHPOINT



THANK YOU

Contact Us

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