

Seven Primary Divisions



- Attraction
- Export Assistance



Business Coaching

BUSINESS AND INDUSTRIAL DEVELOPMENT

- Attraction
- Expansion
- Retention

OFFICE OF BROADBAND



FILM OFFICE



- Sustainability
- Infrastructure
- Resiliency
- Compliance
- Administration





Attractive for industry investment



WV Department of Economic Development Research Division, 2022



1st
Lowest Turnover
Rate, Manufacturing

BLS Industry Report, 2020



4th
Lowest Rates,
Workers Comp

Oregon Consumer and Business Services, 2020



10th
Best Business Climate

Business Facilities 2021 State Rankings Report



Business Facilities 2021 Metro Rankings Report

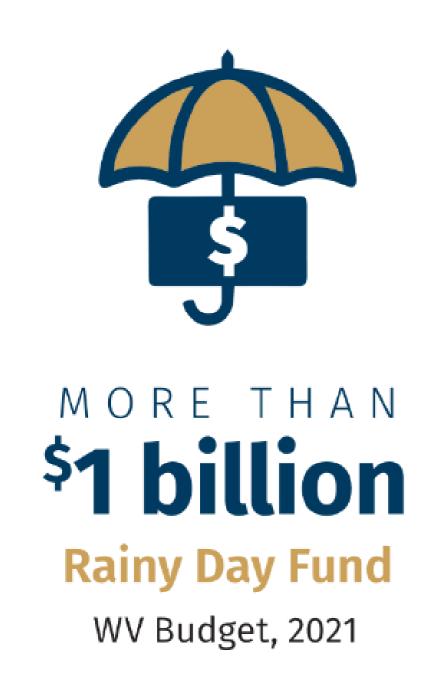


- 2021 State Rankings Report:
 - **#10** Best Business Climate
 - West Virginia
- #3 Best Business Climate
 (Pop. Less Than 200k) —
 Charleston, W.Va.





Pro business









21st
Lowest Taxes,
Businesses

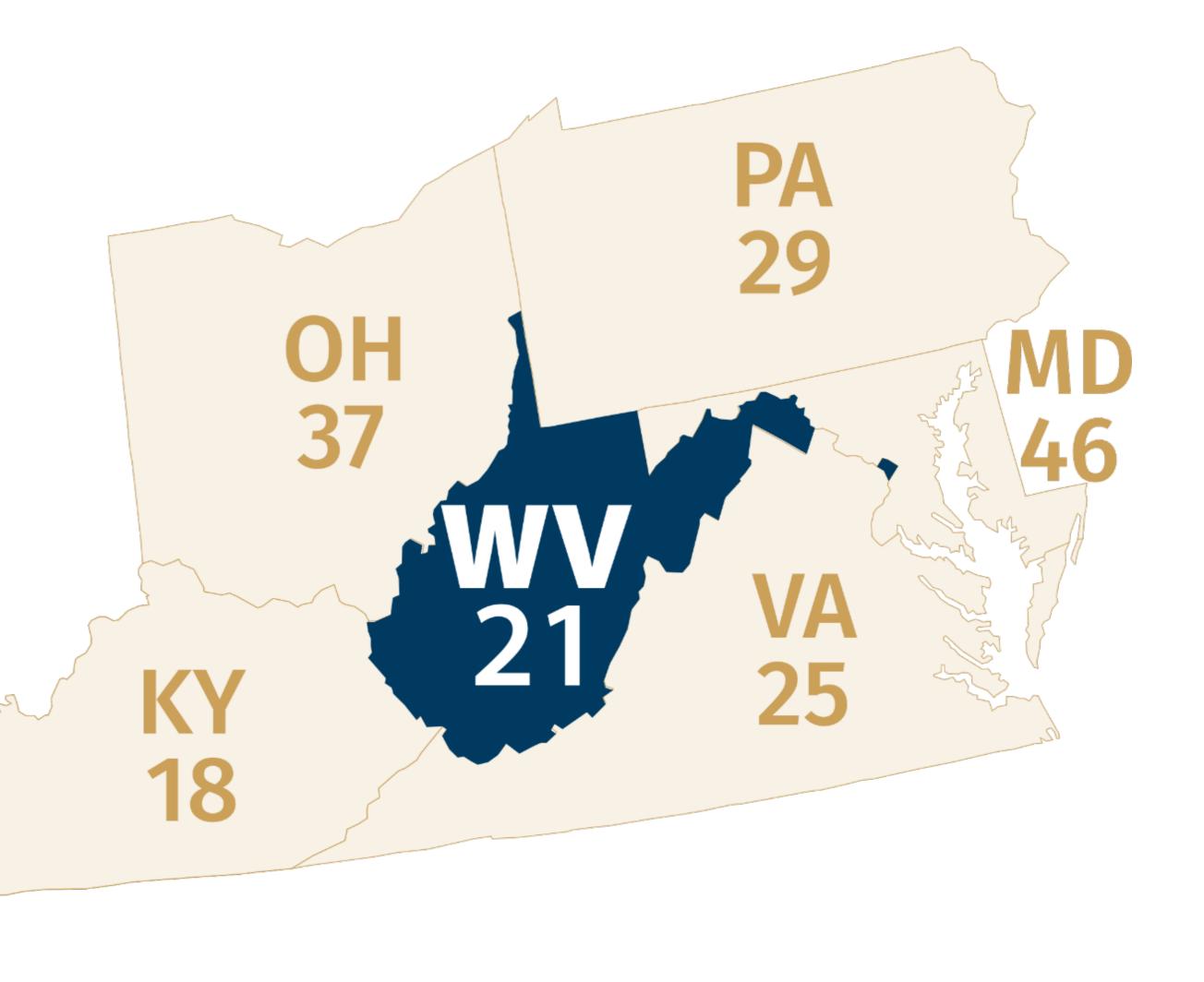
Tax Foundation Index, 2021



Improved business and tax climate

 Major reductions in business taxes over the past seven years, including the elimination of Business Franchise Tax

 Best Business Climate Ranking of surrounding states (2021 Tax Foundation)





West Virginia, USA

- Centrally located in the Eastern United States
- 50% of U.S. population and 30% of Canada population is within 800 km (500 miles)
- Extensive interstate highway system, river transportation and rail network

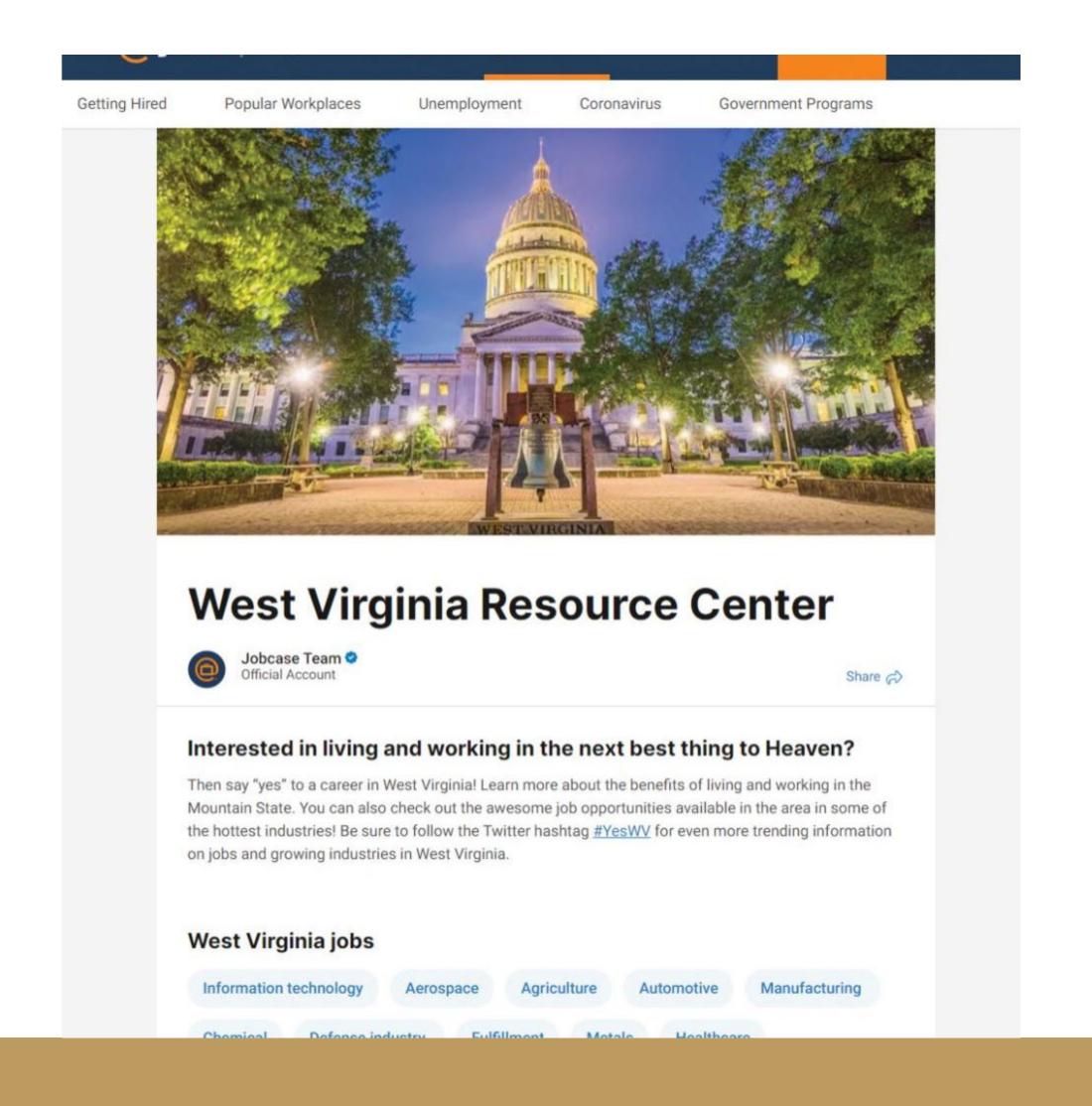




Employee Recruitment – JobCase.com/WV

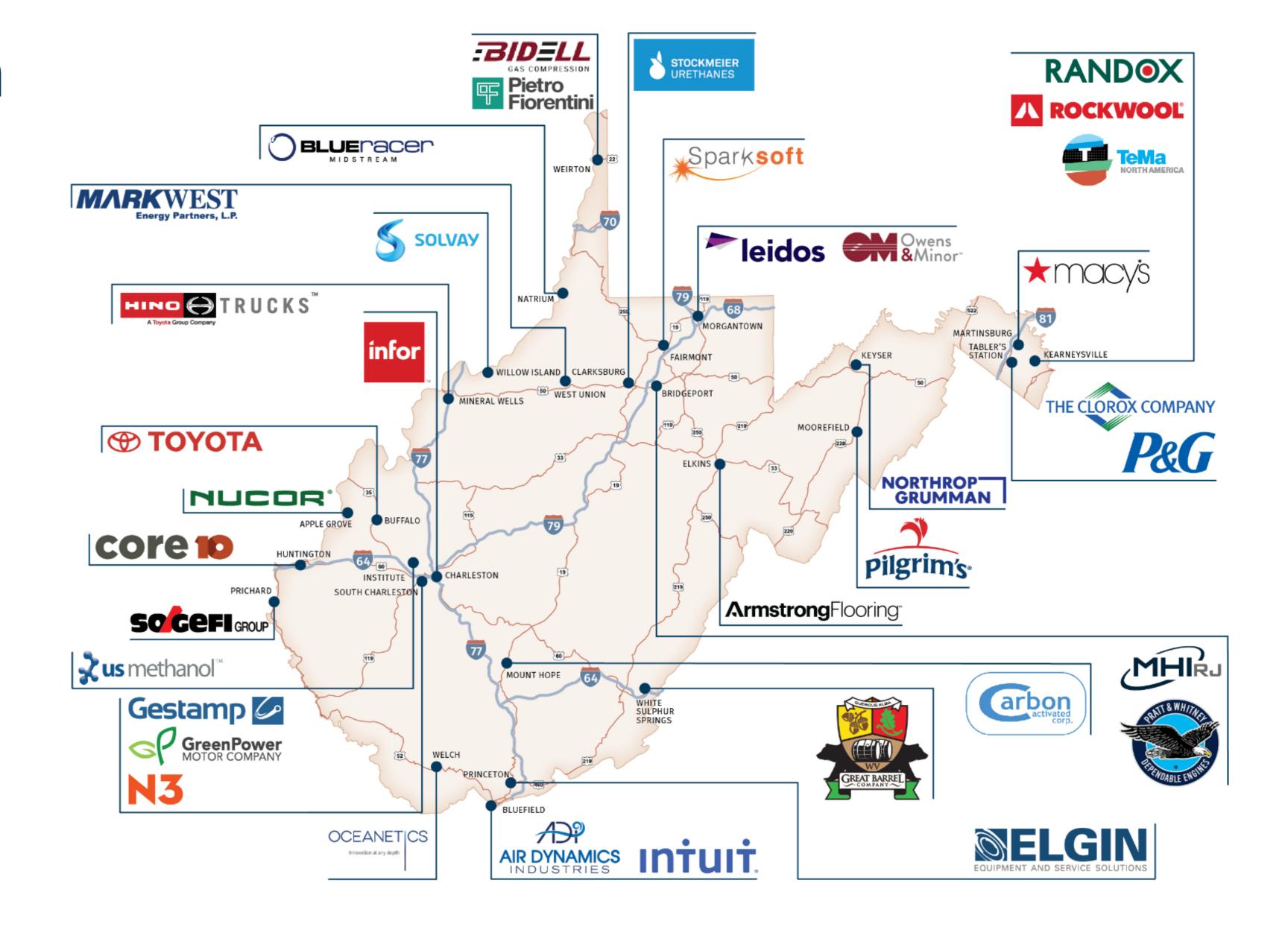
West Virginia Department of Economic Development has launched a free jobs portal with JobCase that empowers West Virginians and their network of more than 120,000,000 jobseekers to find employment opportunities.

• The only state in the country to have a statewide agreement with JobCase.





Next generation businesses that said #YesWV





Economic Developments in West Virginia

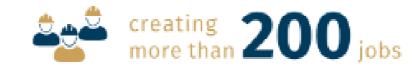


\$2.7 billion investment





\$500 million economic impact/year

















International Investment in West Virginia 2022

146 companies, 33 countries, 30,000 jobs







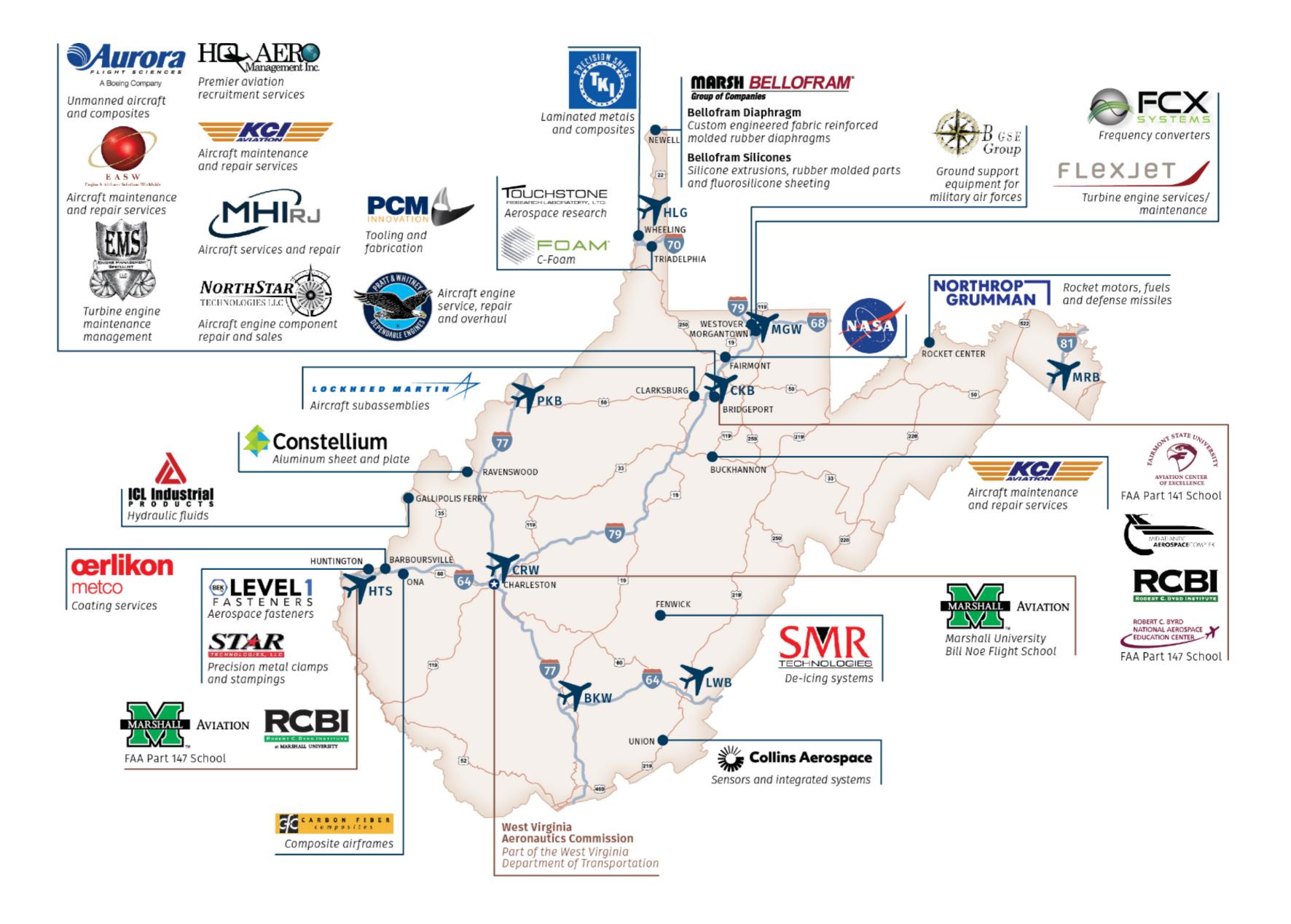
· Wheeling-Nippon Steel





Aerospace Industry

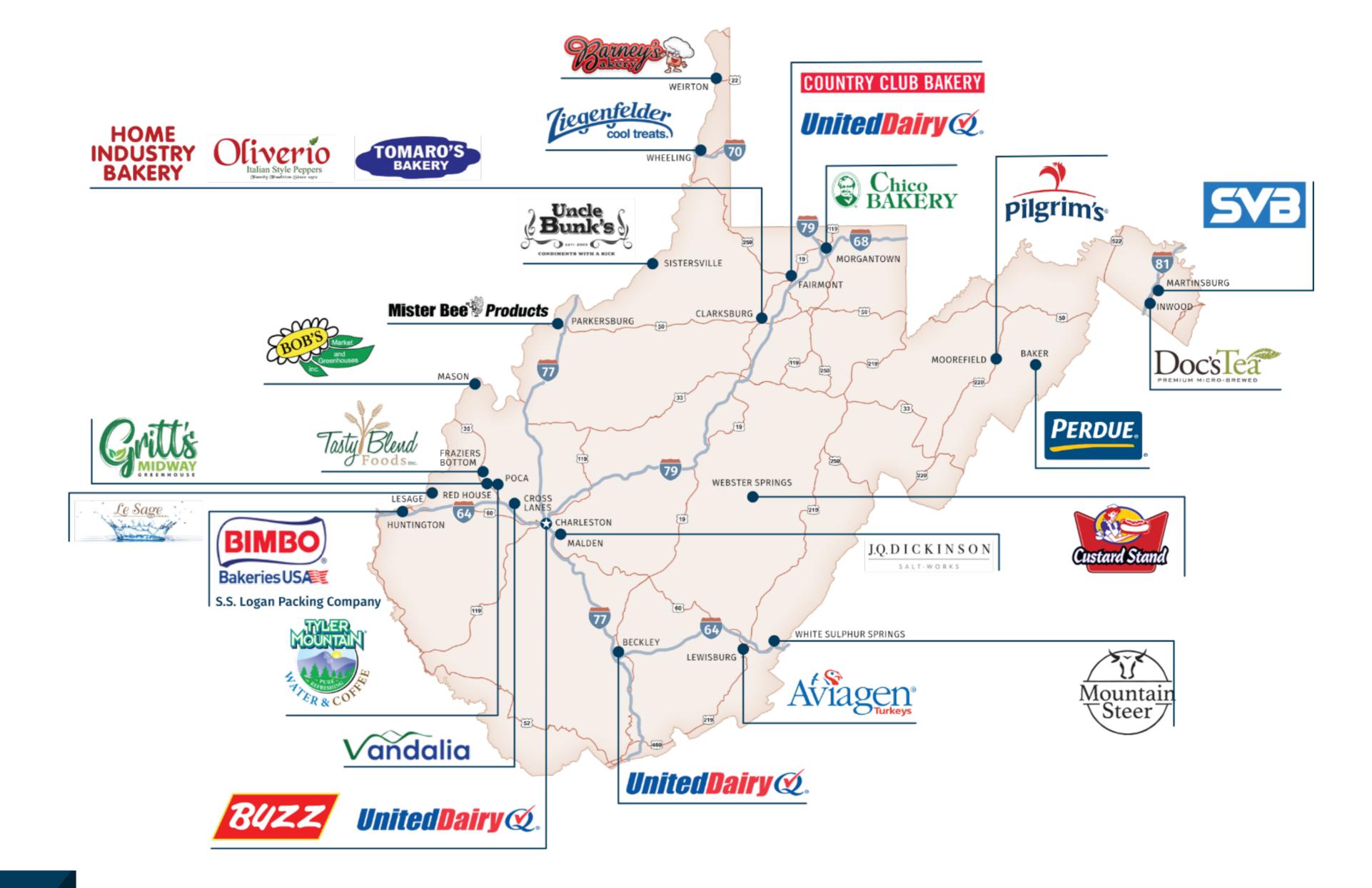






Agricultural Industry

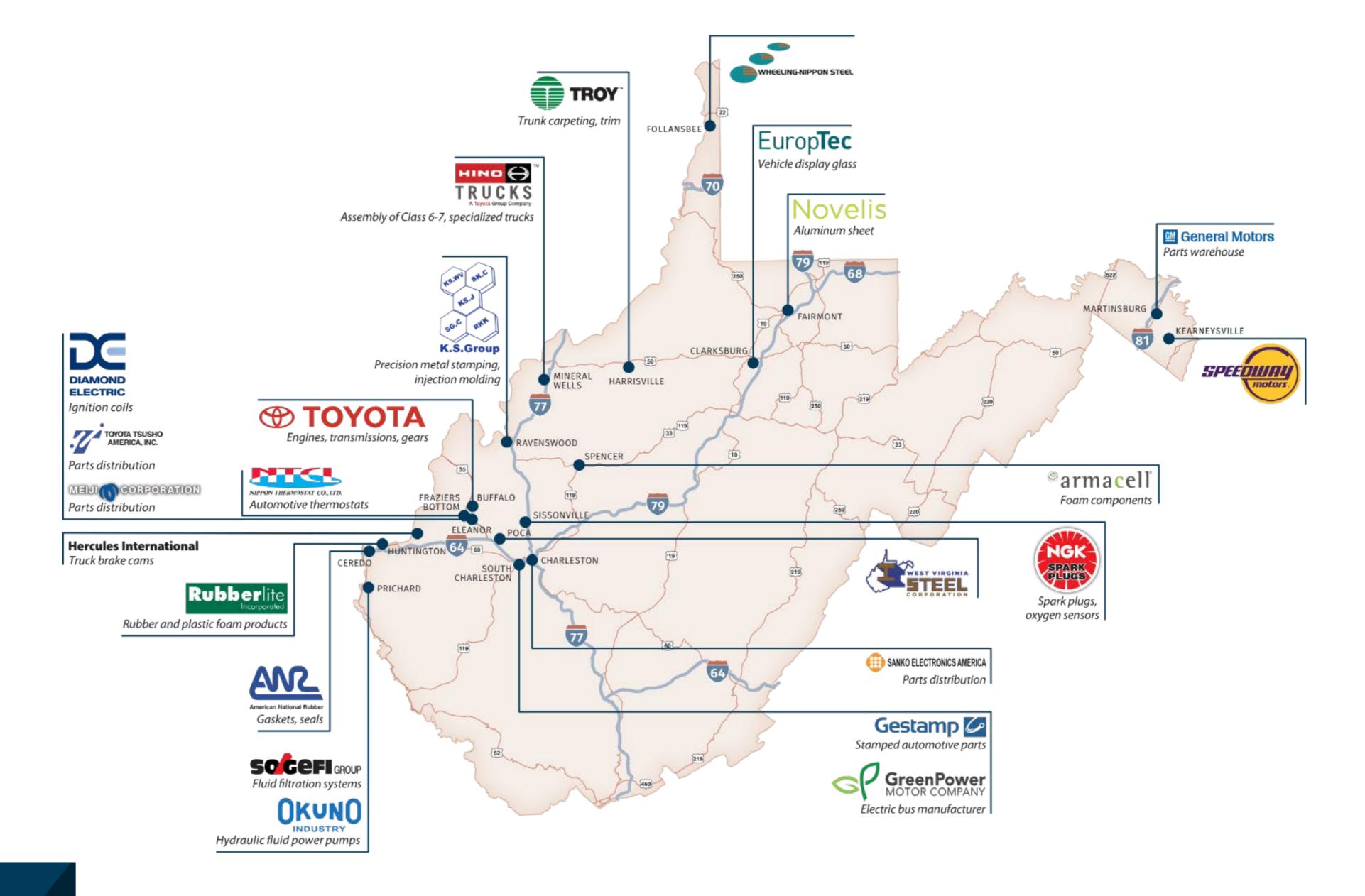






Automotive Industry

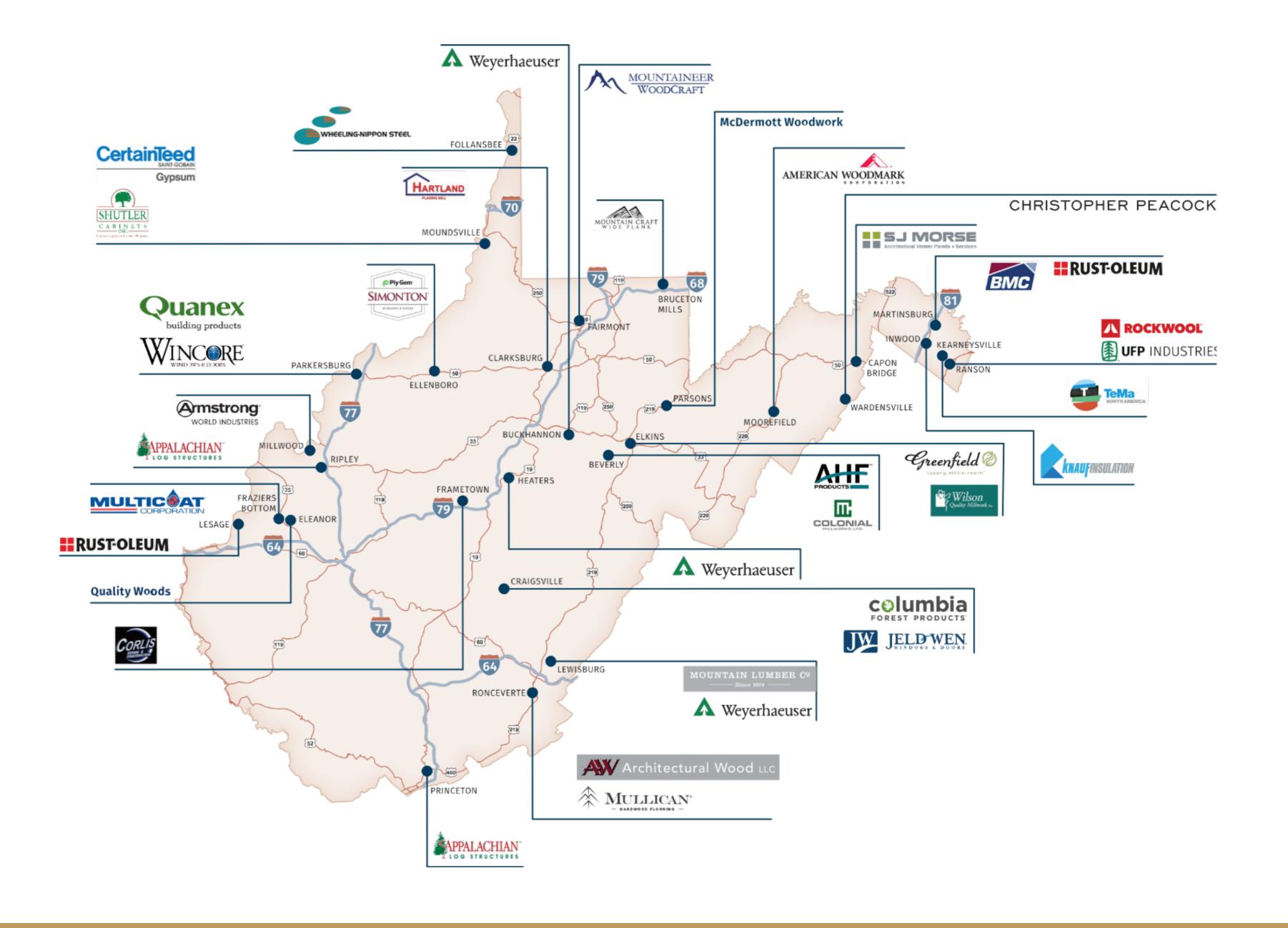






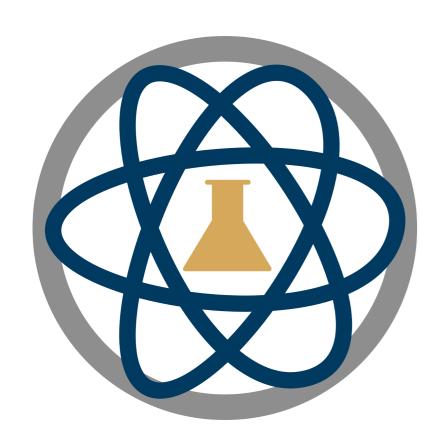
Building Products Industry

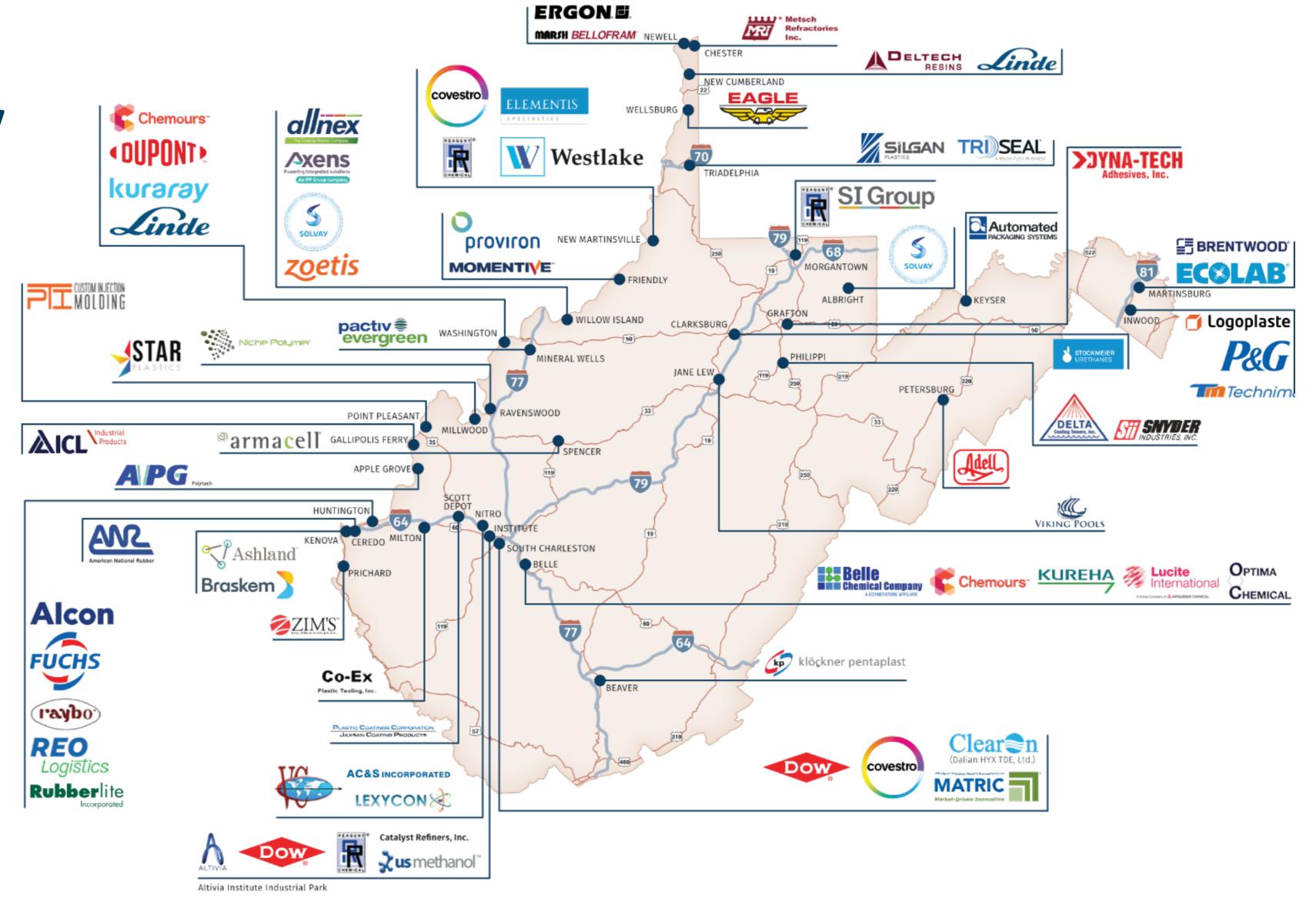






Chemical and Polymer Industry

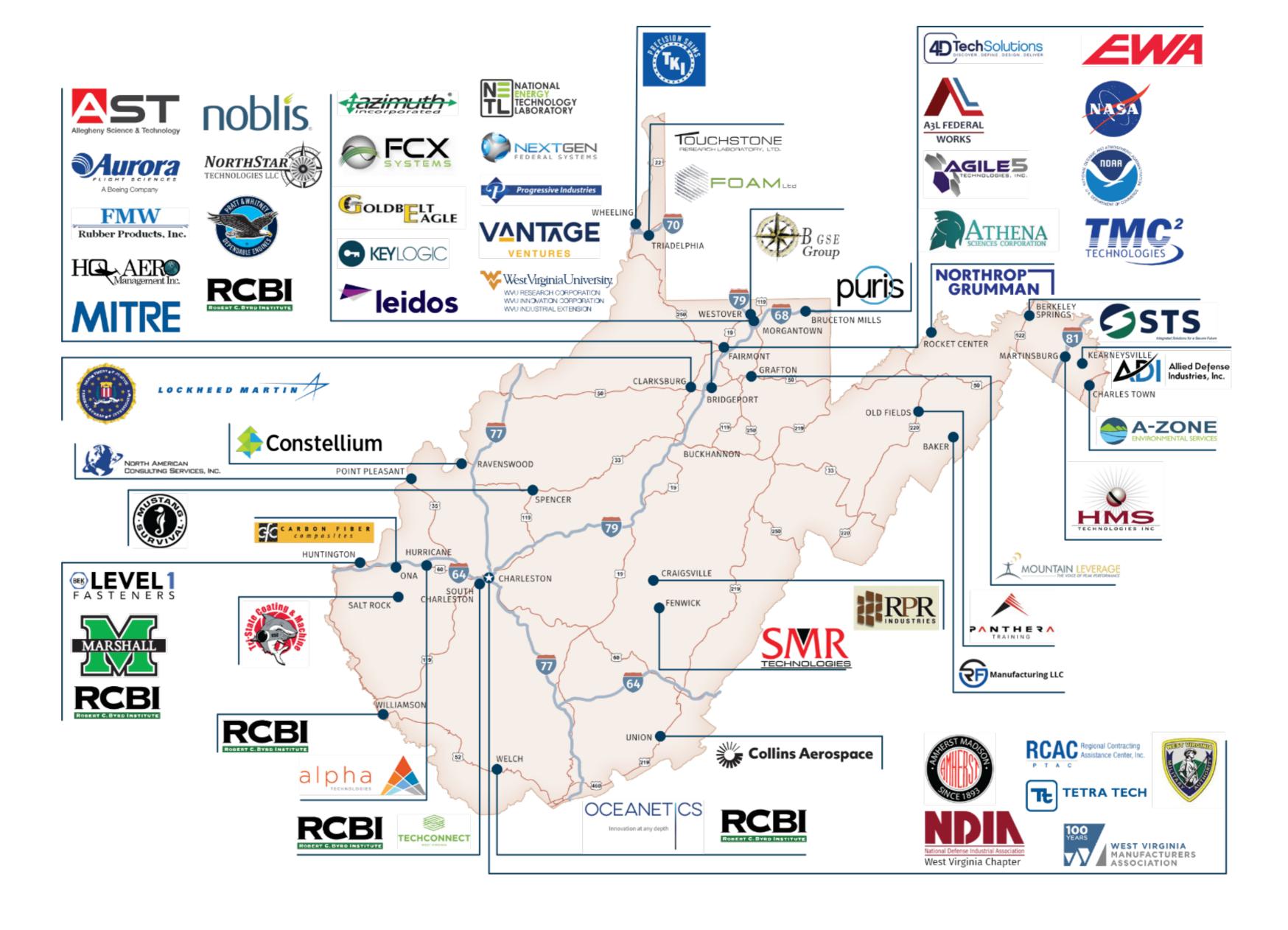






Defense Industry

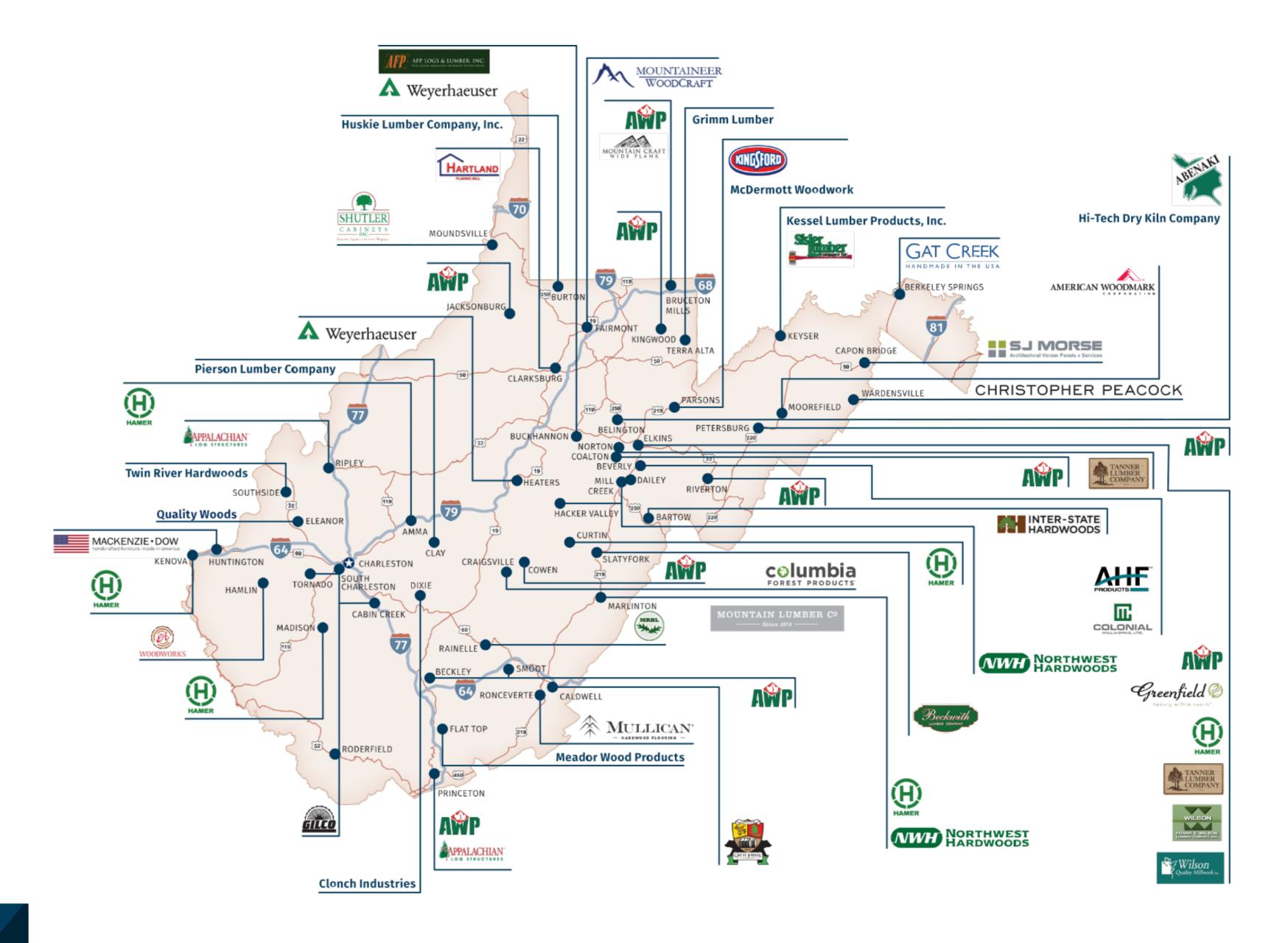






Forest Products Industry

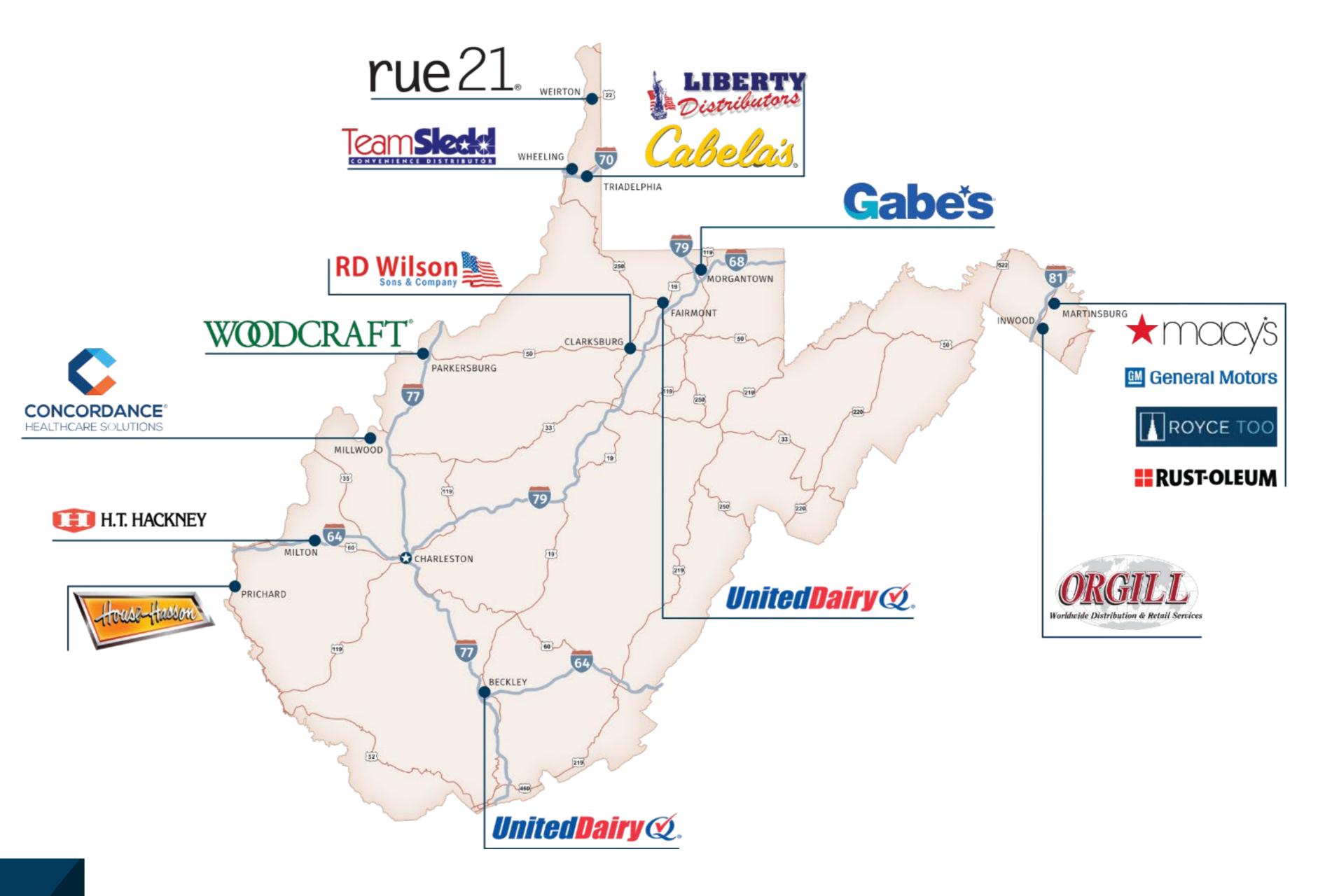






Fulfillment/ Distribution Industry

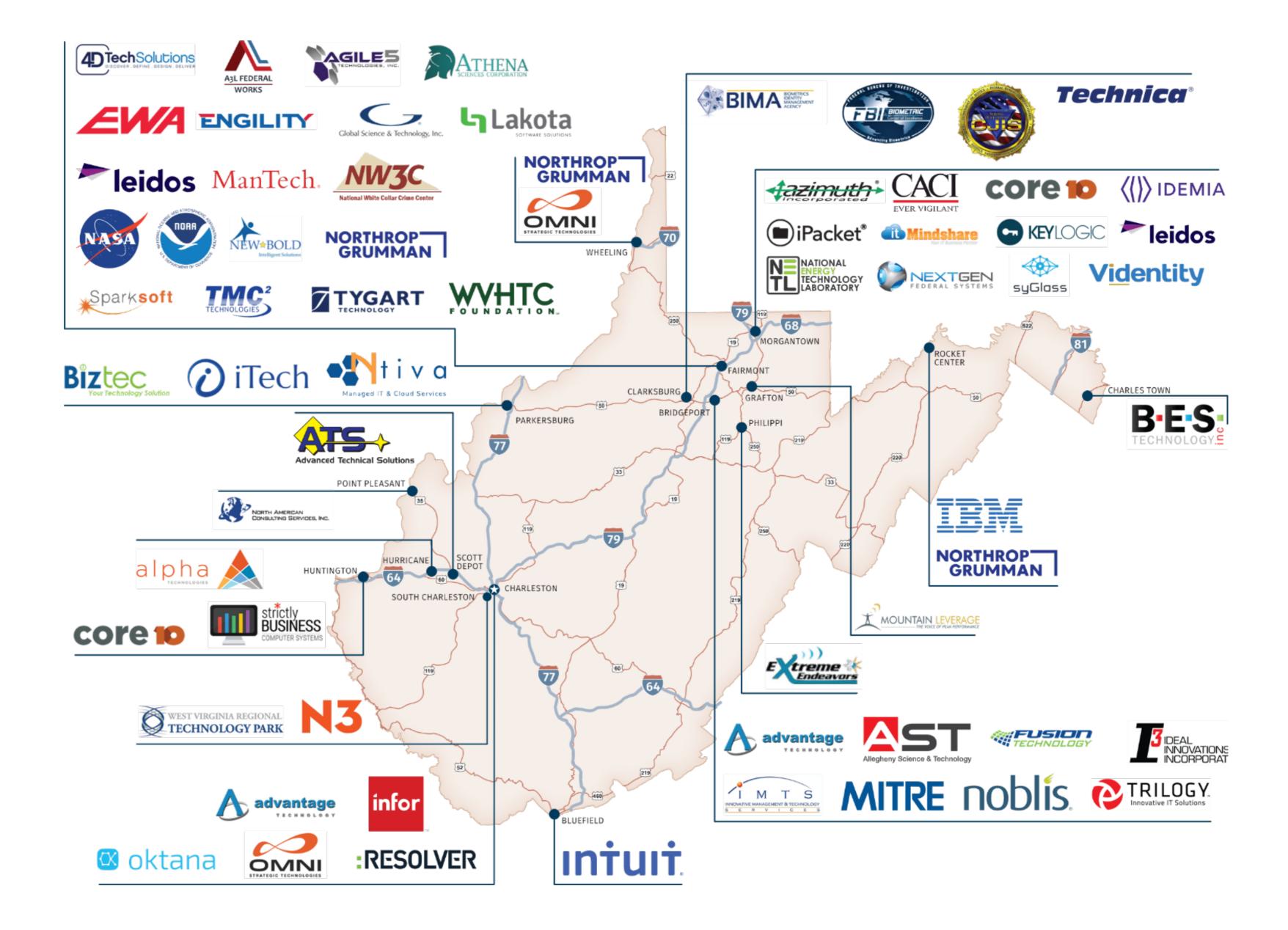






Information Technology Industry

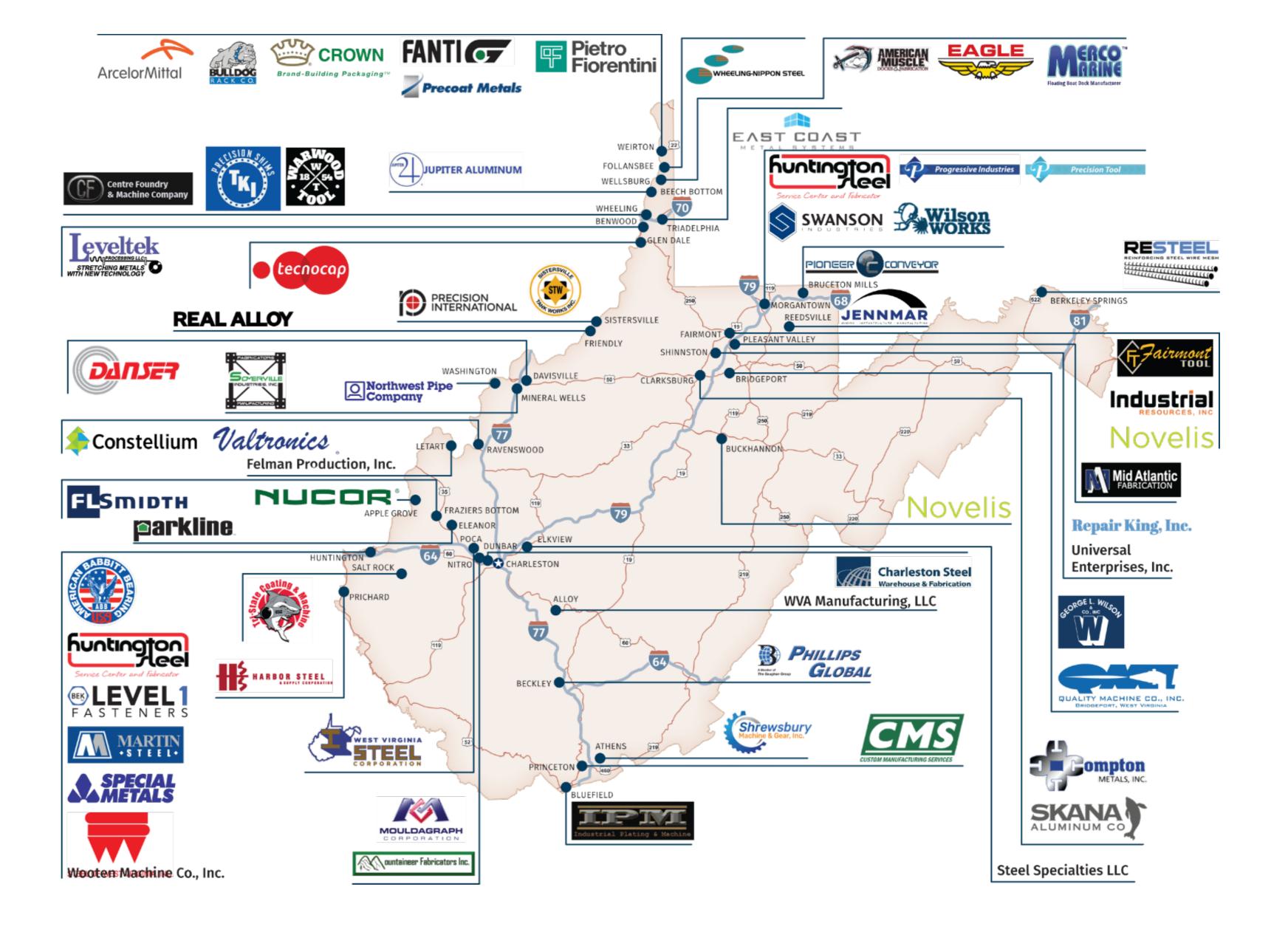






Metals Industry







Climate Stability in West Virginia

CLIMATE, EARTH SCIENCES, WATER

In a Warmer World, Expect the Wet to Get Wetter, and the Dry, Drier

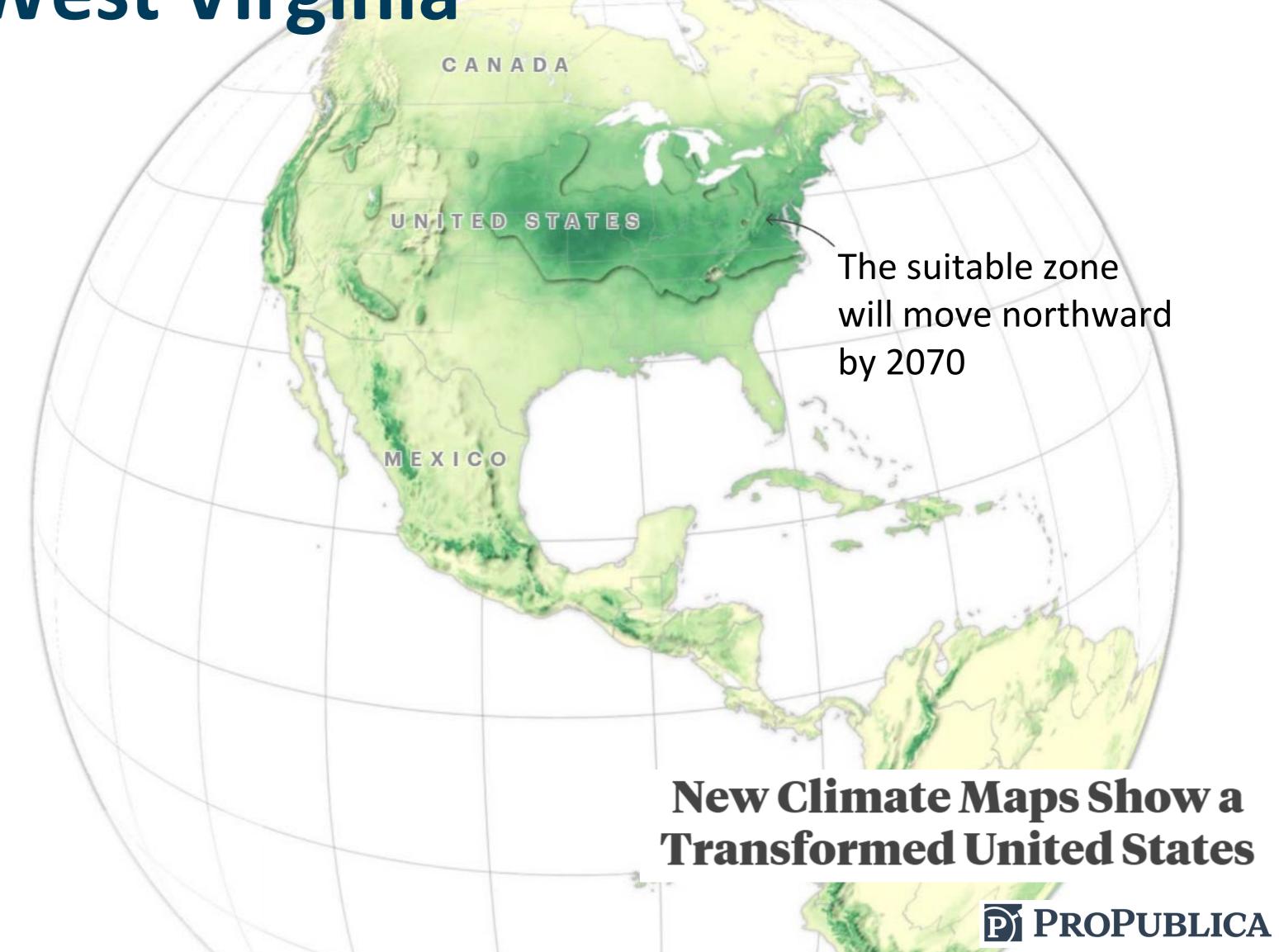
BY EARTH INSTITUTE | MAY 31, 2017



As the world warms due to human-induced climate change, many scientists have been projecting that global rainfall patterns will shift. In the latest such study, two leading researchers map out how seasonal shifts may affect water resources across the planet.

The authors, University of Maine glacial geologist Aaron Putnam and climate scientist Wallace Broecker of Columbia University's Lamont-Doherty Earth Observatory, support their predictions with climate records that chronicle the abrupt warming of earth's climate after the end of the last ice age, some 15,000 years ago. They predict that during the northern hemisphere's summer, wet areas will get wetter and dry areas will get drier. In the northern winter, they say, the earth's thermal equator, which governs the location of the planet's rain belts and dry zones, will migrate northward. As a result, areas in the tropics will become much wetter and the drylands of the western United States, inner Asia and the Middle East will become even dryer. The study appears in the journal *Science Advances*.

Putnam and Broecker say that as the earth abruptly warmed at the end of the last ice age, sea ice in the northern hemisphere rapidly declined, and Antarctic sea ice expanded. As a result, the northern hemisphere warmed more quickly than its southern counterpart. That temperature contrast between the two hemispheres caused the thermal equator and the associated tropical rain belt and the mid-latitude jet streams to shift northward.







West Virginia Department of

Economic Development

State Capitol Complex

1900 Kanawha Boulevard East

Building 3, Suite 600

Charleston, WV 25305

(304) 558-2234

#YESWV