

Positioning Virginia for the Future



FY25-29 Transformational goals for the commonwealth

Robust State Growth

Position Virginia to achieve a growth rate among that of the top 10 states in the U.S.

Every Region Wins

Ensure that every region participates in the growth of the Commonwealth

Best State Business Climate

Cultivating a leading business climate and sector-specific ecosystems

Top State for Talent

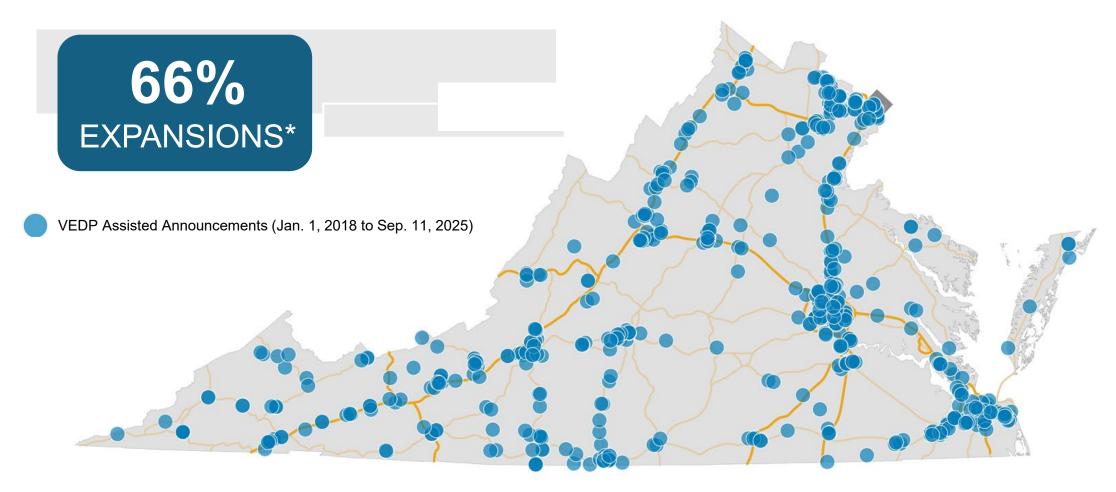
Establish Virginia as a top state for talent retention, attraction, development, and alignment

Most Innovative, Collaborative, and Effective State EDO

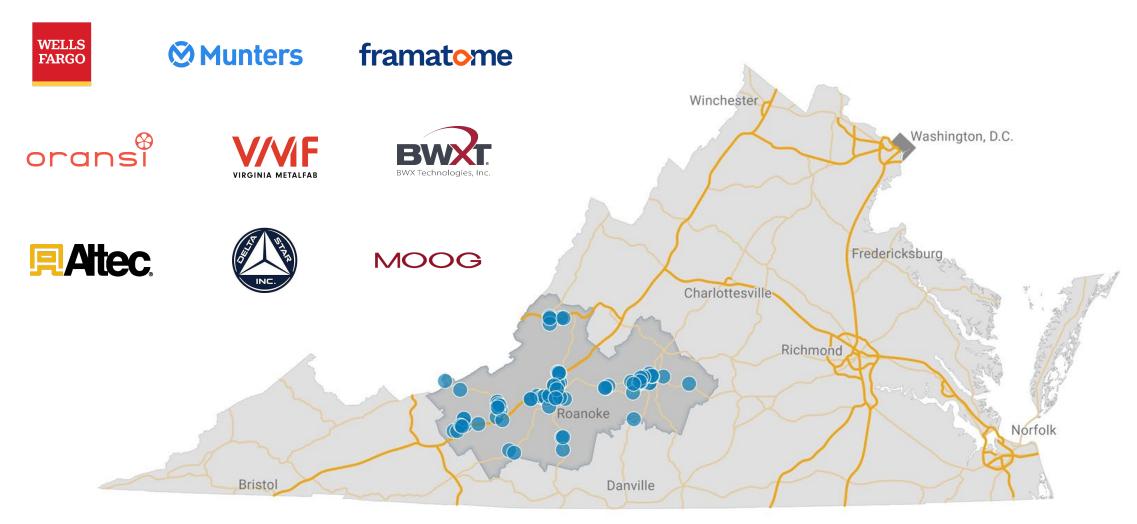
Solidify VEDP's position as one of America's top state EDOs through an innovative strategy, collaborative approach, and effective outcomes

720+ PROJECT WINS

118,000+ NEW JOBS **\$122B+**IN CAPEX

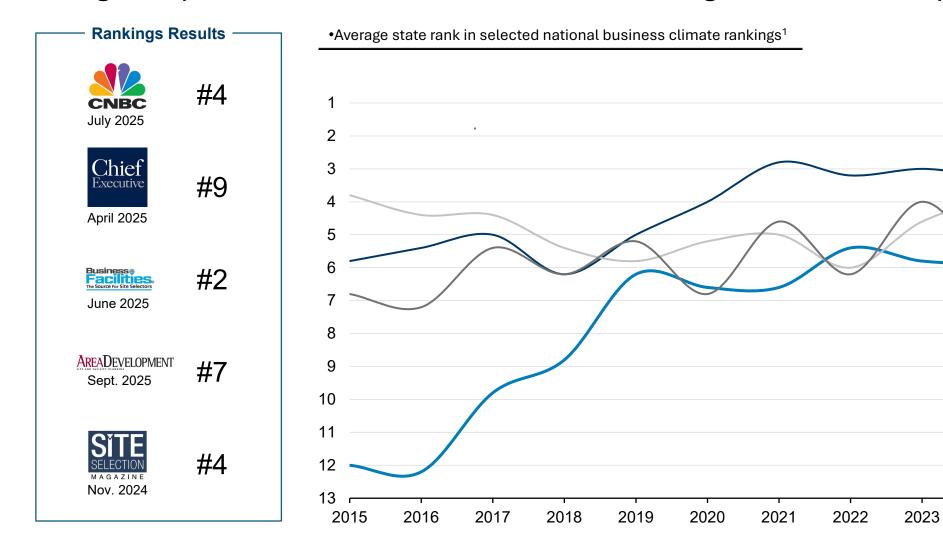


Since 2018, we have helped secure ~80 project wins in GOVA region 2 that are creating 7,400+ direct jobs and \$1.7B capital investment



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Virginia's performance in Business Climate Rankings continues to improve



¹Business Facilities lists only the top ten ranked states. In years where a state was not in the top ten, they were assigned eleventh for the purposes of the average Source: CNBC; Site Selection; Chief Executive; Business Facilities; Area Development; VEDP analysis

2024

2025

North Carolina

Georgia

Virginia

Tennessee

We are positioning Virginia as America's top state for talent



We developed Virginia's Top State for Talent Strategy as part of our strategic plan for economic development



We hired a strong SVP of Talent and Workforce Strategy and are currently building out the team



VEDP took on V-TOP (Virginia Talent + Opportunity Partnership) to connect businesses with students



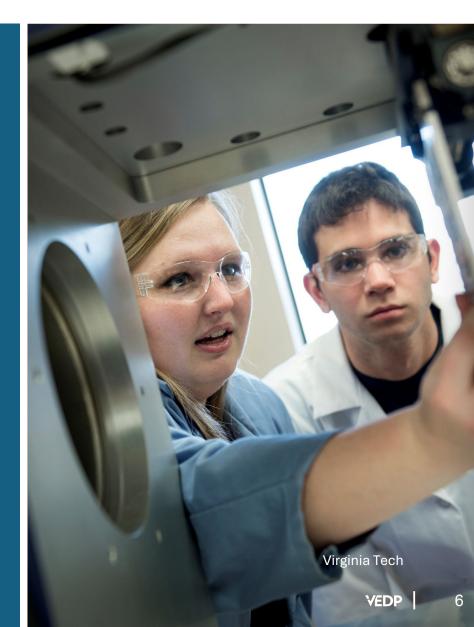
We are more directly addressing systemic talent pipeline needs on major projects — on top of VJIP/Talent Accelerator



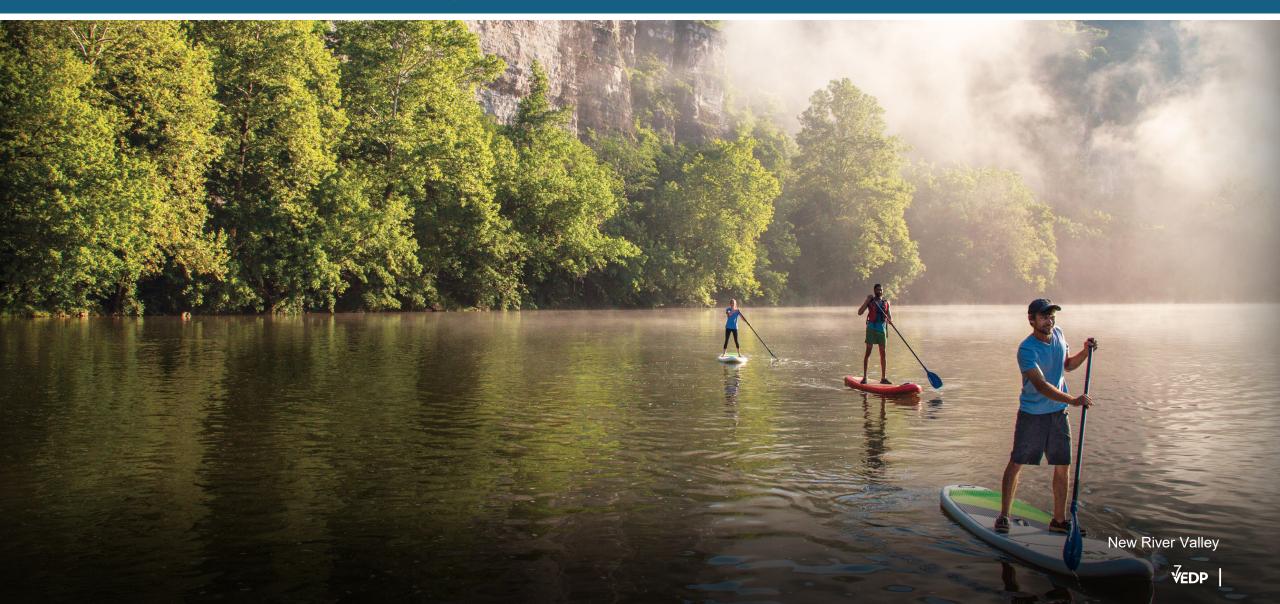
We are promoting our rank as a top state for education with strong colleges/universities, high ed attainment rates, etc.



We are tightening alignment with current and future workforce needs via Virginia Office of Education Economics



FOR THE FIRST TIME IN OVER A DECADE, VIRGINIA ATTRACTED MORE RESIDENTS FROM OTHER STATES THAN IT LOST



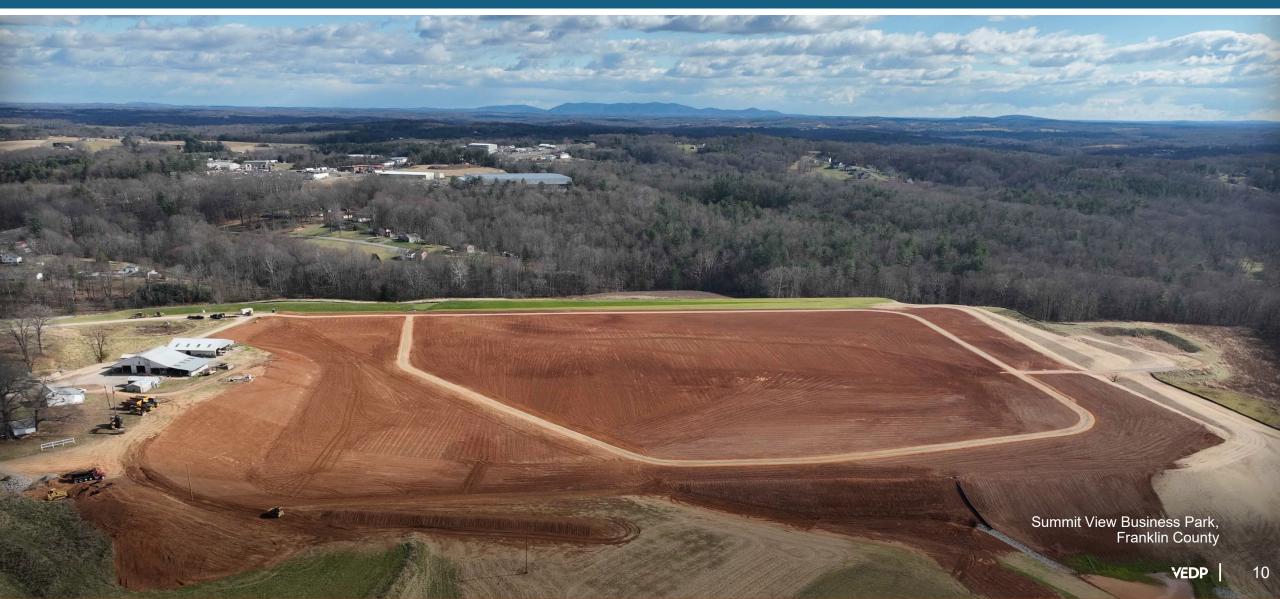
With an unprecedented childcare investment, Virginia is expanding access for working families



Lead generation teams expanded their visibility and influence, increasing outbound results



Site investment is growing Virginia's portfolio and building expertise



Virginia is delivering talent pipeline solutions by integrating economic development and talent



We are cultivating deeper regional ecosystems



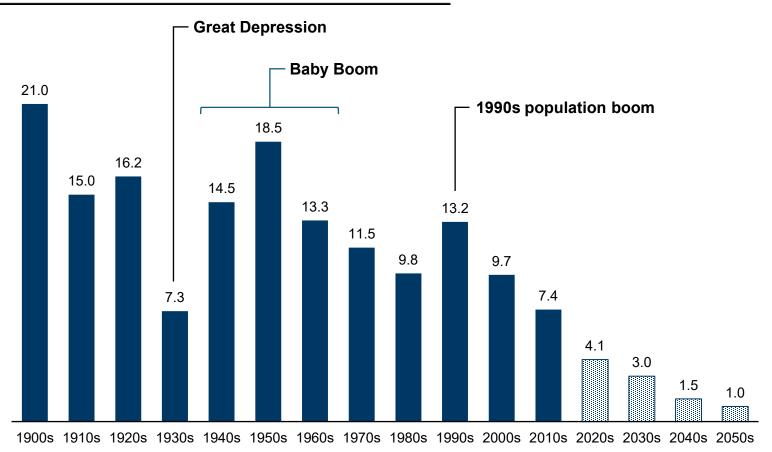
The economic development community is coming together to navigate through a time of significant change



Demographic slowdown

As population growth decelerates, demographic pressures are poised to intensify

U.S. resident population growth between decennial census %, (1900-2050, forecast)



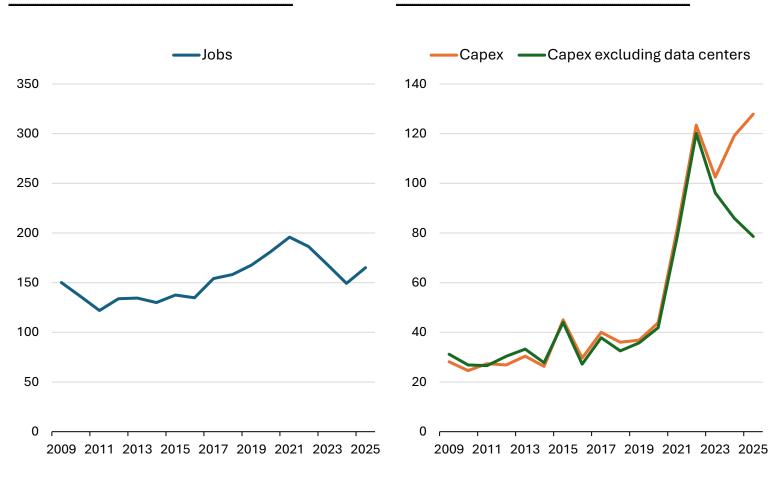
Technological innovation is changing the face of economic development projects

Nationwide average announced jobs per project

Nationwide average announced capex per project (\$M)

Demographic slowdown

Technological change



Source: Conway Analytics

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Al is creating unprecedented demand for reskilling, upskilling, and next-skilling

Estimated share of workers likely to see high AI exposure by industry %, industry workers with high exposure (2023)

Denotes VEDP core industry

Professional, Scientific, and Technical Services Finance and Insurance

Administrative and Support and Waste Services

Educational Services

Other Services (except Public Administration)

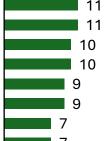
Real Estate and Rental and Leasing

Agriculture, Forestry, Fishing and Hunting Mining, Quarrying, and Oil and Gas Extraction

> Retail Trade Construction

Accomodation and Food Services





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Demographic

Technological change

Workforce and skills

slowdown

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32

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Energy demand is surging, supply is struggling to keep pace

Summer peak load forecast for PJM and Dominion

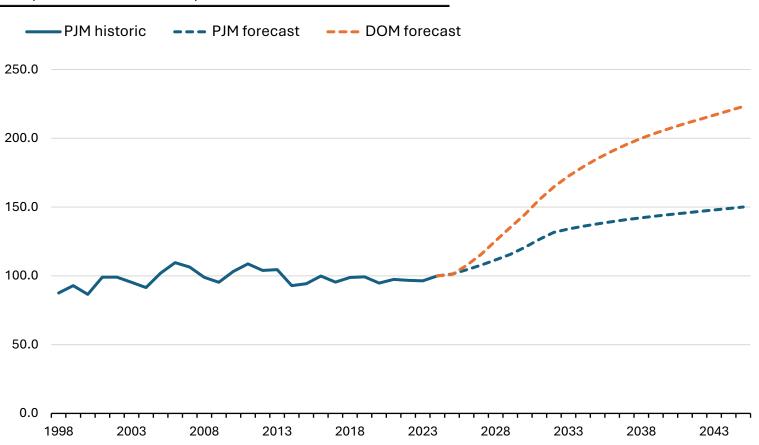
MW (indexed to 2024 levels)

Demographic slowdown

Technological change

Workforce and skills

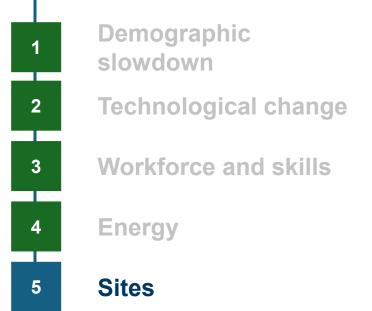
Energy

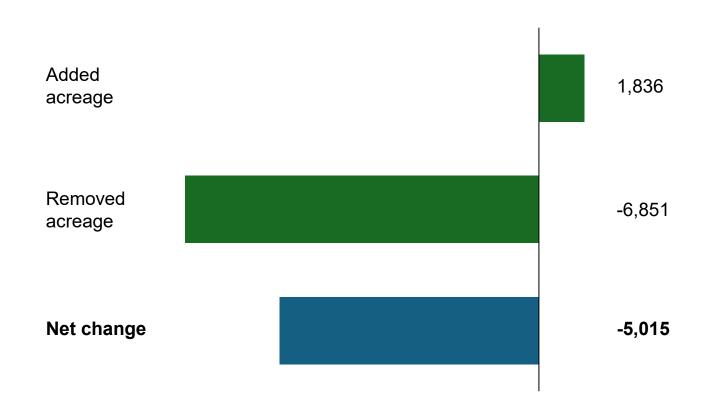


Virginia inventory of project-ready sites is being depleted faster than new acreage is being added

Acreage of properties created or removed from iVS

Statewide site acreage removed or added (November 2024-September 2025)





The United States is abruptly reversing a half century of trade policy, creating many challenges but also some opportunities

U.S. average effective tariff rate %, (1890-August 2025)



Technological change

Workforce and skills

Energy

Sites

6

Trade policy

Growing political polarization has permeated more policy areas

Demographic slowdown

Technological change

Workforce and skills

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Sites

Trade policy

Polarization



Thank you!

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