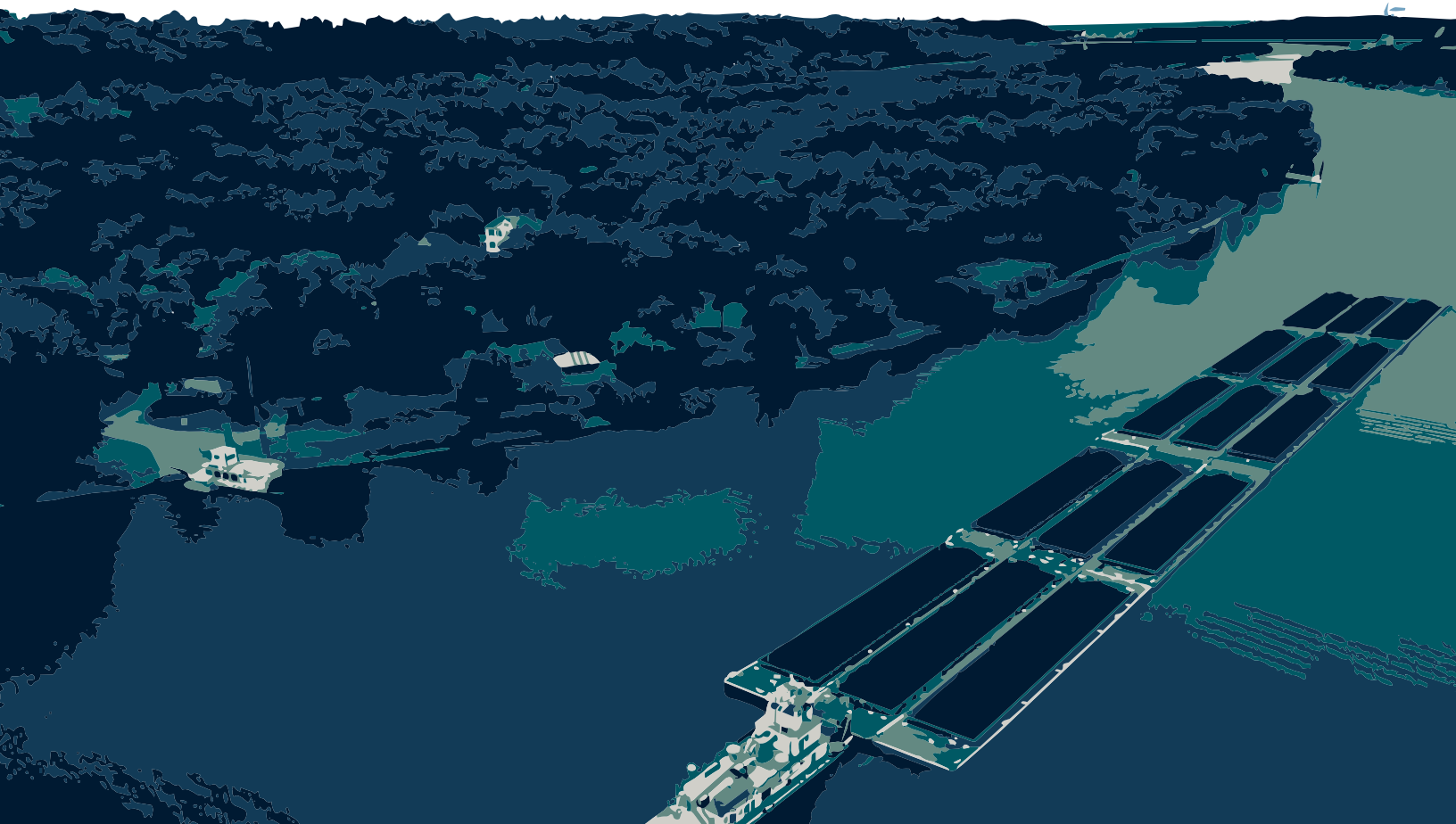
WEST VIRGINIA
OFFICE OF
ENERGY

Powering West Virginia's Energy Future

THE GOVERNOR'S ENERGY *summit*



Welcome to the 2026 Governor's Energy Summit

On behalf of the West Virginia Office of Energy and the West Virginia Department of Commerce, it is my pleasure to welcome you to the 2026 Governor's Energy Summit.

West Virginia has long played a critical role in powering our nation. Today, as energy demands grow and new technologies shape the industry, our state has an opportunity to build on that legacy while positioning itself for continued economic growth and innovation.

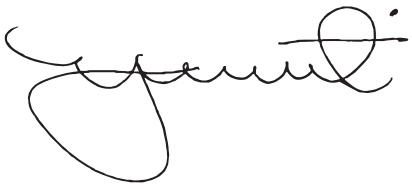
Under Governor Patrick Morrisey's leadership, West Virginia is working to strengthen its position as an energy leader by encouraging investment, supporting responsible resource development, and advancing policies that prioritize reliability, affordability, and economic opportunity.

Over the next two days, we will bring together policymakers, industry representatives, technical experts, educators, and community leaders to discuss the challenges and opportunities that shape our energy future. From infrastructure and emerging technologies to workforce development and economic investment, these conversations are essential to an evolving energy landscape.

I want to thank our speakers, advertisers, exhibitors, and attendees for making this event possible. Your participation and expertise are what makes the Governor's Energy Summit a valuable opportunity for collaboration and progress.

Thank you for joining us. I look forward to the conversations ahead and the opportunities we will continue to build together.





Nicholas Preservati
Deputy Cabinet Secretary, WV Department of Commerce & Director of the WV Office of Energy

West Virginia Office of Energy



Our Mission

The West Virginia Office of Energy is responsible for the formulation and implementation of fossil, renewable and energy efficiency initiatives designed to advance energy resource development opportunities and provide energy services to businesses, communities and homeowners in West Virginia.

As a division of the West Virginia Department of Commerce, our Office develops and supports programs, policies, and initiatives across the state's energy portfolio. We collaborate with government agencies, industry leaders, utilities, businesses, and community partners to promote responsible development, encourage investment, and strengthen West Virginia's energy future.

Programs & Initiatives

We administer state and federal programs that support West Virginia residents, businesses, local governments, and nonprofit organizations. These initiatives help fund energy efficiency improvements, infrastructure projects, workforce development, and community investments that reduce costs and create economic opportunities.

Strategic Planning

Workforce Development

Grid Reliability

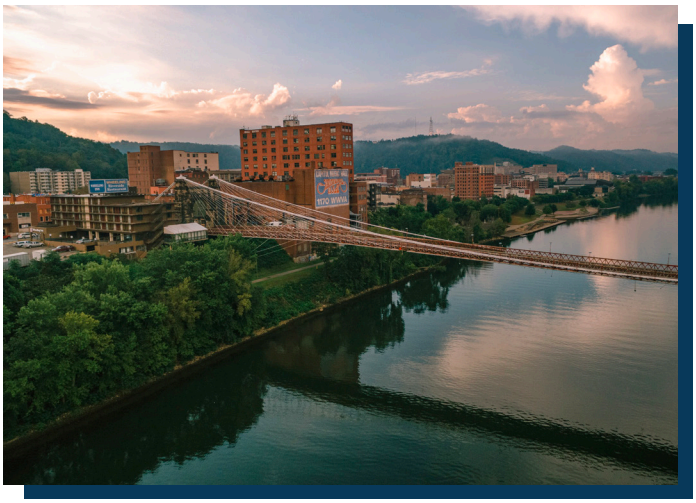
Economic Development

How we serve West Virginia

We help shape statewide energy strategies that support economic growth, energy security, and long-term planning. Our work includes advancing the Governor's energy priorities, providing policy and legislative expertise, developing the state's five-year energy plan, and coordinating initiatives that build on West Virginia's energy strengths.

- Industry & Economic Development - We work with energy producers, utilities, manufacturers, developers, and other stakeholders to encourage investment and responsible energy development in West Virginia.
- Grid Reliability & Energy Security - We support efforts to strengthen the reliability, resilience, and security of West Virginia's energy infrastructure.
- Education & Community Outreach - We connect West Virginians with information about energy programs, funding opportunities, and practical ways to manage energy use and costs.

Summit Tracks





Economic Development

Grand Ballroom

Explore how West Virginia's energy resources, infrastructure, and workforce can drive new investment and strengthen the state's economy. Sessions will examine emerging opportunities, industry challenges, and strategies for supporting long-term growth across the energy sector.

- Global markets and the future of West Virginia's metallurgical coal industry
- Workforce development and preparing the next generation of energy professionals
- Natural gas development, manufacturing opportunities, and industrial investment

Policy

Rooms 215-217

Examine the policies, regulations, and market forces shaping West Virginia's energy sector. Hear from government officials, industry leaders, and policy experts about emerging priorities, evolving challenges, and the decisions influencing energy development at the state and federal levels.

- Federal and state energy policy priorities and regulatory developments
- Regional transmission planning, grid reliability, and infrastructure needs
- Responsible data center development and energy-related tax policy



Technical

Rooms 212-214

Take a closer look at the technologies, research, and practical solutions advancing energy production, efficiency, and infrastructure. Sessions will highlight innovative approaches and technical developments supporting a more reliable, affordable, and resilient energy future.

- Advancements in fossil energy technologies and research
- Nuclear energy development and emerging opportunities
- Energy efficiency programs, funding opportunities, and practical applications

Summit Emcees



Secretary Matt Herridge

Economic Development

Matt Herridge is a lifelong West Virginia resident and business owner currently serving as the West Virginia Secretary of Commerce. His background includes a ten-year career in Clinical Psychology at the Charleston Area Medical Center and member of the WVU School of Medicine clinical faculty. Since then, he has managed an extensive restaurant portfolio, including 24 Burger King units and three Qdoba Mexican Eats locations, and founded a software development company providing solutions for the restaurant industry. Following the sale of the Burger King and Qdoba portfolio he now operates and manages several leased properties. Throughout his career, he has been deeply involved in the political arena. In addition to his previous role as GOP State Chairman, he chaired the Government Relations Committee for the Burger King brand and its associated PAC.

Policy

Grace Bannister



Grace Bannister serves as Director of the West Virginia Governor's Washington, DC Office, where she works to bridge the work of state and federal decision-makers. She brings extensive experience in policy, government relations, and strategic communications across various sectors. Most recently, she served on the Government Affairs team at Cheniere Energy, where she supported federal government engagement and strategy for a Fortune 500 company. Prior to that, she worked as a Public Affairs Associate at Hamilton Place Strategies/Penta Group, where she advised a wide variety of clients on multi-stakeholder advocacy and strategic communications campaigns. Grace started her career in policy as an intern for West Virginia Senator Shelley Moore Capito and former Congressman Evan Jenkins. She is an alumna of Harvard University and is a native of Logan County.



Dr. Sam Taylor

Technical

Dr. Sam Taylor is Director of the West Virginia University Institute for Sustainability and Energy Research (WISER) and Chief Technology Officer for the NSF Resilient Energy Technology and Infrastructure (RETI) Engine. His work focuses on building research partnerships around advanced energy systems, and regional economic development. Over more than two decades, Taylor has led and supported major research and technology programs spanning academia, industry, and the Federal government. His other recent work includes the leadership of WVU's efforts within the EDA Build Back Better Regional Challenge, advancing the productive reuse of former mine lands for new energy, industrial, and economic development opportunities. Earlier in his career, he helped manage WVU's Marcellus Shale Energy and Environment Laboratory and managed more than $1 billion in advanced energy projects for DOE. Taylor holds degrees in mechanical engineering and resource economics from WVU, bringing both technical and economic perspectives to the development and deployment of energy technologies.

Wednesday

3:30 - 4:30 p.m.

Registration

Upper Main Lobby

Check in at the registration table to receive your Summit credentials, which provide access to all sessions, networking events, and activities.

4:30 - 4:45 p.m.

Opening Comments

Grand Ballroom

Nicholas S. Preservati, Deputy Secretary of the West Virginia Department of Commerce and Director of the West Virginia Office of Energy, will welcome attendees and open the 2026 West Virginia Energy Summit.

4:45 - 5:45 p.m.

The Intersection of Energy, Investment, and Manufacturing in West Virginia: What This Means for Future Growth in the Mountain State

Grand Ballroom

Jennifer Piercy – Vice President, West Virginia Manufacturers Association (moderator)

As we sit at an interesting crossroads for American industry driven by an unprecedented surge in domestic manufacturing, data center development, and aggressive corporate sustainability demands, our electric grid and energy infrastructure are facing major structural strains, particularly here in West Virginia. This panel brings together leaders from sectors in energy, advanced manufacturing, academia, and economic development to dive into how West Virginia is translating energy assets into generational manufacturing growth.

- Chris Beam – West Virginia and Maryland President, FirstEnergy
- Hannah Abell – Energy and Regulatory Affairs Principal, Nucor
- Bill Allemon – Energy Best Practice Leader, Constellium
- Sam Taylor – Chief Technology Officer, NSF RETI Engine
- Joe Brouse – Director of Financial Services, West Virginia Economic Development Authority

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6:00 - 8:00 p.m.

Energy Networking Reception

Atrium

Kick off the 2026 Governor's Energy Summit with an evening of networking, refreshments, and live music from the Bob Thompson Trio. Connect with fellow attendees, industry leaders, and policymakers in a relaxed setting before Thursday's full day of programming.

Thursday

7:30 - 9:00 a.m.

Registration

Upper Main Lobby

Didn't check in Wednesday evening? Visit the registration table to receive your Summit credentials. Returning attendees can proceed directly to Thursday's programming with their credentials.

8:00 - 8:50 a.m.

Women in Energy Networking Event and Award Presentation

Rooms 215-217

Stephanie Pethtel – Chief of Staff, Allegheny Science & Technology (moderator)

Join us for a special session celebrating the leadership, achievements, and contributions of women across West Virginia's energy industry. Connect with fellow professionals as we recognize Erienne Olesh, this year's Women in Energy Woman of the Year Award recipient, for her contributions to the state's energy sector.

» Erienne Olesh – Executive Director of Innovation and Commercialization for West Virginia University & CEO of the Resilient Energy Technology and Infrastructure Consortium (RETI)

9:00 - 9:30 a.m.

Governor's Comments

Grand Ballroom

West Virginia Governor Patrick Morrisey shares his vision for the state's energy future, highlighting key priorities, emerging opportunities, and the Mountain State's role in strengthening American energy production, reliability, and economic growth.

Thursday

9:30 - 10:10 a.m.

Right Project, Right Place: Responsible Data Center Development and Community Partnership

Grand Ballroom

Glenn Davis – President of Davis Energy Group & West Virginia Office of Energy Senior Energy Advisor (Moderator)

As demand for digital infrastructure grows, data center development presents new opportunities for investment, job creation, and economic growth. However, successful development requires thoughtful planning, responsible resource management, and meaningful community engagement. Industry leaders will discuss strategies for addressing local concerns, building partnerships, and ensuring data center projects deliver lasting benefits to their host communities.

- Matt Herridge – Secretary, West Virginia Department of Commerce
- Dan Shapiro – Chief Power Officer, Nscale
- Bobby Hollis – Chief Development Officer, STACK Infrastructure
- Stephen Jenkins – Chief Development Officer, Rowan Digital Infrastructure

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10:10 - 10:30 a.m.

Extended Networking Break

Atrium

Take a moment to recharge, connect with fellow attendees, and visit exhibitor tables before the morning breakout sessions begin.



Thursday

10:30 - 12:00 p.m. Breakout Session 1

Economic Development GRAND BALLROOM

Navigating Headwinds: Global Trade, Cost Pressures, and the Future of West Virginia's Metallurgical Coal

10:30 – 11:15 a.m.

Chris Hamilton – President, West Virginia Coal Association (moderator)

West Virginia's metallurgical coal remains essential to global steelmaking, but producers face growing challenges from volatile trade markets and rising production costs. Industry executives will discuss the operational and market pressures affecting Appalachian coal production and the industry's future.

- Deck Slone – Senior Vice President & Chief External and Government Affairs Officer, Core Natural Resources
- Emily O'Quinn – Senior Vice President of Investor Relations and Corporate Communications, Alpha Metallurgical Resources
- Evan Jenkins – Vice Chairman, Secretary, & Chief Administrative Officer for Ramaco Resources

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Mapping the Future: A First-of-Its-Kind Parcel Search Tool For West Virginia Economic Development

11:20 a.m. – 11:50 a.m.

Brady Gutta – Assistant Director, WVU Institute for Sustainability and Energy Research

Discover how a new WVU-developed mapping tool is transforming site selection across West Virginia. Initially designed for 22 coalfield counties and expanded statewide with Office of Energy funding, the platform combines land characteristics and infrastructure data to help identify development opportunities and attract investment.

Policy ROOMS 215-217

Navigating the Energy Landscape: How Federal Directives, State Policies, and Market Forces Are Guiding Our Energy Future

10:30 – 10:55 a.m.

Cassie Powers – Chief of Staff, National Association of State Energy Officials

Explore how federal legislation, state energy policies, and evolving market demands are shaping America's energy landscape. This session offers a national perspective on the changing policy environment and its implications for energy producers, utilities, and businesses.

Thursday

10:30 - 12:00 p.m. Breakout Session 1

Policy

ROOMS 215-217

High-Voltage Lifelines: How Regional Transmission Unlocks Local Power Generation and Ensures Grid Reliability

11:00 – 11:25 a.m.

Jason Stanek, Executive Director of Governmental Services, PJM

As electricity demand grows, regional transmission infrastructure plays a vital role in grid reliability and energy production. Learn how expanding transmission capacity can reduce congestion, allow local power plants to operate more efficiently, and strengthen grid resilience during extreme weather events.

Unpacking Public Perceptions of West Virginia's Energy Future

11:30 a.m. – 11:55 a.m.

Sam Workman, Director, WVU Institute for Policy Research & Public Affairs

Discover what West Virginians think about the state's evolving energy landscape. Researchers from WVU will present findings from a statewide public opinion study commissioned by the West Virginia Office of Energy, examining attitudes toward traditional and emerging energy sources, affordability, reliability, and responsible energy development.

Technical

ROOMS 212-214

NETL – The Only National Lab in West Virginia

10:30 – 10:55 a.m.

Alicia Dalton-Tingler, Hydrocarbons and Geothermal Energy Office Support Division Director, National Energy Technology Laboratory

Explore how the National Energy Technology Laboratory (NETL) advances technologies that support efficient, reliable, and secure energy operations. Learn about the laboratory's research capabilities, specialized centers of excellence, and opportunities to collaborate on innovative solutions to real-world energy challenges.

Thursday

Technical ROOMS 212-214

Water Headroom and Workforce Needs Modeling for Large Loads Like Data Centers

11:00 – 11:25 a.m.

Giri Iyer, Senior Program Manager, Oak Ridge National Laboratory

Examine how growing electricity demand from data centers and other large facilities affects water resources and workforce needs. This session explores data-driven approaches to evaluating water availability, identifying specialized workforce requirements, and preparing West Virginia for new economic development opportunities.

Beyond the Atom: Demystifying the Nuclear Lifecycle, Waste Realities, and Economic Opportunities for Energy Communities

11:30 – 11:55 a.m.

Andy Griffith, Nuclear Research Team Leader, Battelle

Explore the nuclear energy lifecycle, from fuel production and power generation to storage, recycling, and waste management. This session examines common questions surrounding nuclear energy while highlighting emerging technologies and the economic development opportunities the industry may offer communities.

12:00 - 12:50 p.m.

Lunch & Fireside Chat with Acting Assistant Secretary Curt Coccodrilli

Grand Ballroom

Curt Coccodrilli, Acting Assistant Secretary of the U.S. Department of Energy's Hydrocarbons and Geothermal Energy Office, joins West Virginia Office of Energy Director Nick Preservati for a conversation on America’s energy future. Topics will include rising electricity demand, energy affordability and reliability, federal investments in coal and natural gas, and growing global demand for American coal and LNG.

Thursday

1:00 - 2:20 p.m. Breakout Session 2

Economic Development GRAND BALLROOM

Powering the Pipeline: Building West Virginia's Next-Generation Energy Workforce

1:00 p.m. – 1:40 p.m.

Christine Davies, Deputy Secretary, West Virginia Department of Commerce (moderator)

As West Virginia's energy industry evolves, developing a skilled workforce is essential to supporting future growth. Industry, education, and government leaders will discuss innovative training initiatives, public-private partnerships, and strategies to recruit, develop, and retain talent across the state's expanding energy sector.

- Elizabeth Vitullo, Chief Workforce Officer for the Resilient Energy, Technology, and Infrastructure Initiative (RETI)
- Kristi Sarrett, Dean of Workforce Development and Technical Education, BridgeValley Community & Technical College
- Christie Clinton, Manager of Career Development Manager, Hope Gas

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Using West Virginia's Abundant Natural Gas to Create High-Paying Manufacturing and Petrochemical Jobs

1:45 p.m. – 2:15 p.m.

Greg Kozera, Director of Marketing, Shale Crescent USA (Moderator)

West Virginia's abundant natural gas resources offer opportunities to expand in-state manufacturing and create high-paying jobs. Industry leaders will discuss how leveraging these resources can attract investment, strengthen the state's industrial economy, and bring more of the economic benefits of natural gas production home to West Virginia.

- Rebecca McPhail, President, Gas & Oil Association of West Virginia
- Stephanie Riggs, President, U.S. Methanol
- Nathan Lord, President, Shale Crescent USA
- Matt Maione, Midstream Planning Manager, CNX

Thursday

1:00 - 2:20 p.m. Breakout Session 2

Policy ROOMS 215-217

Framing the Future: Strategic Policy for Responsible Data Center Development

1:00 – 2:10 p.m.

Glenn Jeffries, West Virginia State Senate (moderator)

As data center development expands, policymakers must balance economic opportunities with protections for host communities. This panel will examine three key considerations for responsible development: tax structures, water stewardship, and grid integration, highlighting the policies and strategies shaping West Virginia's approach.

- Nicholas S. Preservati, West Virginia Department of Commerce Deputy Secretary & West Virginia Office of Energy Director
- Matthew Irby, West Virginia State Tax Commissioner
- Curtis Capehart, Director of Policy for West Virginia Governor Patrick Morrisey

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Technical ROOMS 212-214

Empowering West Virginia: How Federal Grants are Driving Local Energy Efficiency, Savings, and Grid Reliability

1:00 – 2:10 p.m.

Christian Watts, Chief of Staff, West Virginia Office of Energy (moderator)

Explore how the West Virginia Office of Energy is deploying federal funding to strengthen local infrastructure, lower energy costs, and support economic development. This session highlights four initiatives: the Energy Efficiency and Conservation Block Grant, Home Energy Rebate Programs, Energy Efficiency Revolving Loan Fund, and West Virginia Resilience Planning Project.

- Brooke Jones, Program Manager, West Virginia Office of Energy
- Jackson Igo, Energy Development Specialist, West Virginia Office of Energy
- John Brumley, Program Coordinator, West Virginia Office of Energy

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Thursday

02:20 - 03:00 p.m.

Fireside Chat with FERC Commissioner Lindsay See

Grand Ballroom

Curtis Capehart, Director of Policy for West Virginia Governor Patrick Morrisey (moderator)

FERC Commissioner and former West Virginia Solicitor General Lindsay S. See joins Curtis Capehart, Policy Director to Governor Patrick Morrisey, for a fireside chat on speed to power, affordable electricity, and the regulatory certainty that gets energy infrastructure built.

3:00 – 3:15 p.m.

Closing Remarks

Grand Ballroom

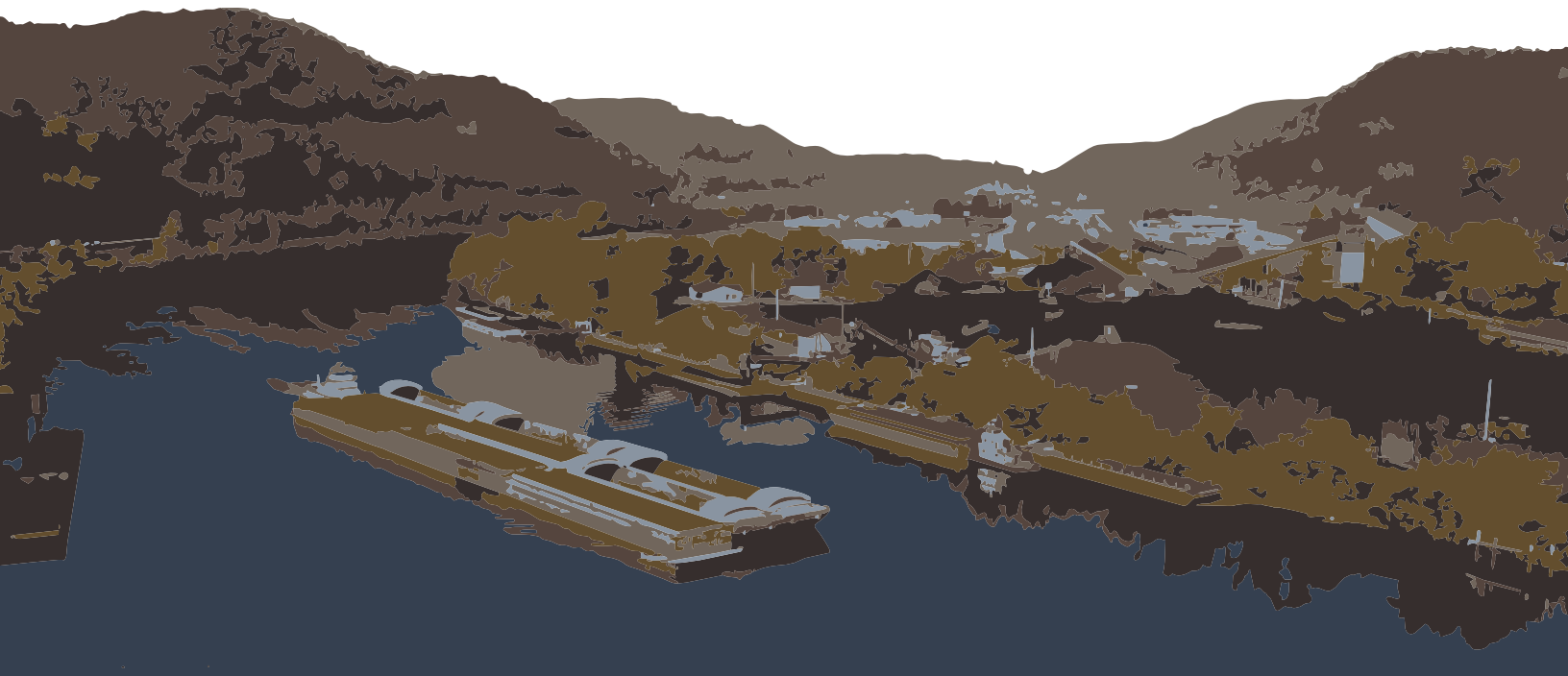
Nicholas S. Preservati, Deputy Secretary of the West Virginia Department of Commerce and Director of the West Virginia Office of Energy, delivers closing remarks to conclude the 2026 West Virginia Energy Summit.

03:15 - 04:00 p.m.

Post-Summit Networking

Atrium

Continue the conversation with fellow attendees, speakers, and industry leaders during a final networking opportunity before departing the Summit.



Special Thanks to:

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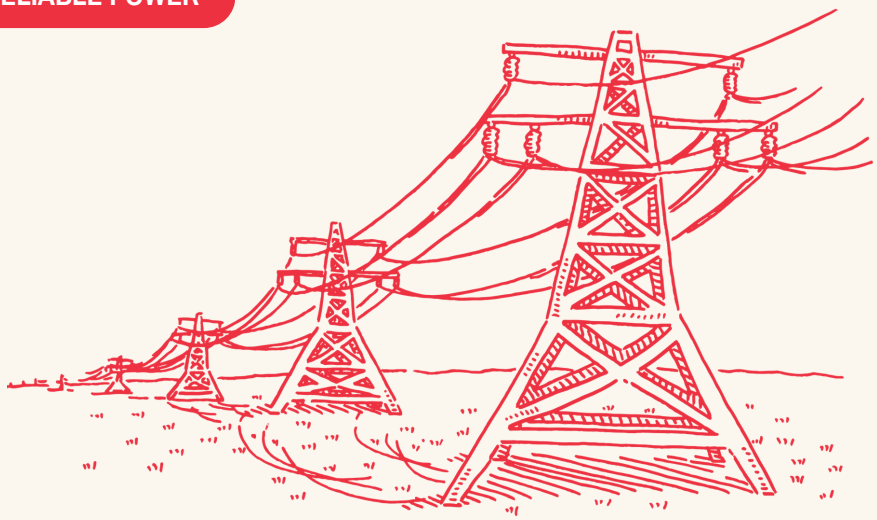
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Powering West Virginia's Energy Future

Our proposed Maidsville Energy Center — a new combined-cycle natural gas plant — will help ensure reliable and affordable power for customers while supporting economic growth across West Virginia.

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Powering West Virginia's Competitive Advantage



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The MidAtlantic Resiliency Link will:

- Support **200 - 300 construction jobs** within the state of West Virginia.
- Generate an estimated **$37 million** cumulatively in employee compensation.
- Provide approximately 4 GW of capacity, enough to **power 3 million to 3.5 million homes.**
- Strengthen the backbone of the electric grid to **help deliver reliable electricity** where it's needed most.

The MidAtlantic Resiliency Link Will Power West Virginia

According to the independent grid operator's analysis, this project could serve more than 550,000 West Virginians, including customers of Mon Power, Potomac Edison and several municipal and cooperative utilities.

The route will directly connect to **502 Junction substation** just over a mile from the Monongalia County border.

» Help power three transmission lines that will deliver power directly into West Virginia.

The project also will connect to **Black Oak substation** under a half-mile from the Mineral County border.

» Help power four lines that deliver power directly into West Virginia.

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A stronger West Virginia.

MidAtlanticResiliencyLink.com

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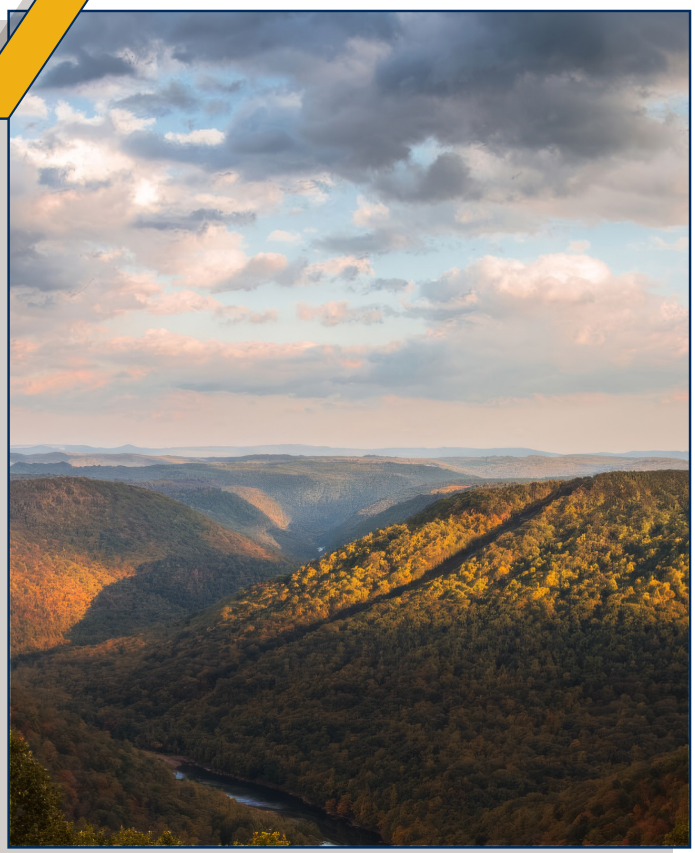
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West Virginia University is leading a $321 million investment to strengthen America's energy security and resilience.

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WestVirginiaUniversity. NSF RETI Resilient Energy Technology & Infrastructure



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FACT

The Valley North Project will benefit West Virginians — it's estimated to generate $14M for our communities every year.



You deserve the facts on how Valley North benefits West Virginians.

A stronger electric grid means more reliable service for our families and businesses. By improving the flow of electricity where it's needed most, the project can reduce the risk of outages and voltage issues while supporting economic growth in West Virginia.

Strengthening the grid helps West Virginia compete for investment, grow its tax base and support well-paying jobs during construction and for years to come.

Plus, a recent economic analysis estimates the Valley North Project will generate about $14 million annually for local communities in property tax revenue, including $9 million to support local schools. Over 20 years, that means nearly $280 million to support critical public services right here in West Virginia.

Get the Facts on Valley North
Scan Here

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