THE GOVERNOR'S

ENERGY











ENERGY energywv.org













WEDNESDAY, NOVEMBER 12, 2025

4:00 - 4:30 p.m. **REGISTRATION**

4:30 - 4:45 p.m. Opening Comments

Nicholas S. Preservati - Deputy Secretary of the WV Department of Commerce & Director of the WV Office of Energy

4:45- 5:45 p.m. Powering Metals Manufacturing in WV Amid the Data Center Surge

Brian McCallie - President, Constellium Rolled Products Ravenswood

Chad Eaton - Director of Government Affairs, Nucor

John Kotek - Senior VP of Policy Development and Public Affairs, Nuclear Energy Institute

Todd Johnston - Deputy Chief of Staff, Governor Morrisey

George David Banks (Moderator) - Chief Operating Officer, American Council for Capital Formation

5:45 - 6:00 p.m. Securing the Grid with WV-Made Energy Storage

Ted Wiley - President & COO, Form Energy

6:00 - 9:00 p.m. Energy Networking Reception & Live Music

Kindred Valley

THURSDAY, NOVEMBER 13, 2025

7:30 - 9:00 a.m. **REGISTRATION**

8:00 - 9:00 a.m. Women in Energy Breakfast & Award Presentation

Charlotte Lane - Chairman, Public Service Commission of WV

 $Stephanie\ Pethtel\ (Moderator)\ -\ Chief\ of\ Staff,\ AST\ \&\ Board\ Member,\ Women's\ Energy\ Network\ WV$

Maribeth Anderson (Moderator) - Director of Government Relations, Antero Resources

9:00 - 9:30 a.m. Welcome and Energy Announcements

Governor Patrick Morrisey

9:30 - 10:10 a.m. Generation: Meeting the Nation's Need for Power

Aaron Walker - President & COO, Appalachian Power

 $\label{eq:limMyers-President} \textit{Jim Myers-President (WV \& MD), FirstEnergy}$

Emil Avram - VP of Generation Development, Dominion Energy

Jim Laurita (Moderator) - President, Laurita Energy

10:10 - 10:40 a.m. BREAK

10:40 - 11:05 a.m. Amped Up: PJM's Future Power Needs

Asim Haque - SVP Governmental & Member Services, PJM



THURSDAY, NOVEMBER 13, 2025

11:05 - 11:25 a.m. Deep Dive: Governor Morrisey's Energy Policy

Nicholas S. Preservati - Deputy Secretary of the WV Department of Commerce & Director of the WV Office of Energy

11:25-12:00 p.m. Fireside Chat: America's Energy Dominance

Blake Deeley - Deputy Director, White House's National Energy Dominance Council

Todd Johnston (Moderator) - Deputy Chief of Staff, Governor Morrisey

12:00 - 1:00 p.m. LUNCH

1:00 - 1:30 p.m. Fireside Chat: West Virginia & the Nation's Need for Fossil Energy

Kyle Haustveit - Assistant Secretary, U.S. Department of Energy's Office of Fossil Energy Nicholas S. Preservati (Moderator) - Deputy Secretary of the WV Department of Commerce &

Director of the WV Office of Energy

1:30 - 2:00 p.m. Coal, Gas, and Nuclear - The Baseload Triple Threat

Charlie Burd - President, Gas and Oil Association of West Virginia

Chris Hamilton - President, West Virginia Coal Association

Christine King - Director, Gateway for Accelerated Innovation in Nuclear, Idaho National Laboratory

Curtis Capehart (Moderator) - Director of Policy, Governor Morrisey

2:00 - 2:40 p.m. Wired for Success - Planning to Meet WV's Transmission Needs

Asim Hague - SVP Governmental & Member Services, PJM

Matt Pawlowski - VP of Development, NextEra Energy Transmission Chris Beam - VP of Generation Project Development, FirstEnergy

Toney Stroud (Moderator) - Chief Legal Officer / VP for Strategic Initiatives & Corporate Relations, Marshall University

2:40 - 2:55 p.m. BREAK

2:55 - 3:20 p.m. Virginia Update: Power Generation and Data Center Demand

Vince Maiden - Director, Virginia State Energy Office

3:20 - 4:20 p.m. Mega-DC, Grid Resilience, and the State of West Virginia

Steven Peterson - Research Scientist (Economic & Transportation Geography), Oak Ridge National Lab

Thomaz Carvalhaes - R&D Associate, Oak Ridge National Lab

4:20 - 5:00 p.m. A Pipeline of Opportunities - Building Infrastructure for WV's Future

Jeff Nehr - SVP of Gas Supply & Development, Hope Gas

Albert Girgis - Head of Midstream Growth, EQT



SPECIAL THANKS TO



















THANK YOU, GOVERNOR PATRICK MORRISEY FOR YOUR COMMITMENT TO ENERGY SECURITY



WEST VIRGINIA IS POWERING AMERICA'S NEW INDUSTRIAL REVOLUTION

From Nucor's \$3.1 billion steel mill in Apple Grove—creating 800 high-wage jobs through the world's most efficient recycling-based steel production—to Constellium's groundbreaking work in clean aluminum for defense and aerospace, West Virginia is powering the next era of American manufacturing.

With the state's nuclear energy ban lifted, small modular reactors are now positioned to deliver reliable, carbon-free baseload power that keeps steel, aluminum, and advanced manufacturing running around the clock. This is the energy foundation driving America's industrial comeback.

But affordable, dependable power is the key. As AI systems and data centers from Amazon, Google, and Microsoft consume more energy, they are competing with the same power that fuels our factories. Without expanded capacity, the costs will be measured in lost jobs, stalled investment, and weakened national security.

The American Council for Capital Formation proudly supports Governor Patrick Morrisey's leadership and energy priorities. His vision to expand baseload generation, protect U.S. manufacturing, and secure America's energy future is exactly the kind of strength and foresight this moment demands.



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1 GVV WEST VIRGINIA FOOTPRINT





Powering

450k

Homes*



Investing

\$2.6B

in West Virginia*



Creating

1,000+



Generating

\$9.8M

tax & lease revenue* each year





Clearway is one of the largest independent power producers in the United States. We generate the reliable, affordable, and homegrown American energy needed to support Governor Patrick Morrisey's energy plan.

clearwaywestvirginia.com

WEST VIRGINIA STANDS AT THE HEART OF AMERICA'S ENERGY FUTURE

THE MIDATLANTIC RESILIENCY LINK WILL SUPPORT THE LOCAL ECONOMY AND STRENGTHEN ENERGY DOMINANCE IN WEST VIRGINIA.



The MidAtlantic Resiliency Link project will:

- Invest in West Virginia's energy future.
- Build workforce opportunities through hundreds of construction jobs.
- Boost county budgets with up to \$10
 million a year in local tax dollars to
 support schools, hospitals, emergency
 response and other essential services in
 Monongalia, Preston, Mineral and
 Hampshire counties.
- Increase opportunities to attract new businesses to local communities.

BUILDING ENERGY INFRASTRUCTURE FOR AMERICA



MIDATLANTICRESILIENCYLINK.COM



We Own It.

CEC has delivered conventional and mission-critical services to the power industry for decades. We provide guidance through strategic asset obligation management and repurposing to minimize legacy environmental obligations and maximize economic benefit.

WV Offices:

Bridgeport | Charleston | Martinsburg www.cecinc.com



Air Quality · Civil Engineering · Cultural Resources · Ecological Sciences · Environmental Engineering and Sciences · Manufacturing Infrastructure Services · Survey/Geospatial · Waste Management · Water Resources

Developing a Prosperous Future for West Virginia

Tenaska is developing a carbon capture and storage (CCS) project that would serve emissions customers in Ohio, Pennsylvania and West Virginia.

For more information, please visit www.tristateccs.com or reach out to our local representative.

Local Representative
Ben Keeler
Email: community@tristateccs.com
Phone: 330-934-4155

The Tri-State CCS Hub will help new and existing manufacturers, industrial producers and power generating facilities meet environmental regulations in a cost-effective, responsible manner while remaining stable regional employers and tax payers. At the same time, CCS projects like this bring economic benefits to the community during construction and operation.



YOUR FUTURE, BUILT HERE

West Virginia's Building & Construction Trades are powering opportunities across the Mountain State. Start your career through a paid apprenticeship—earning while you learn, building skills that last a lifetime.



How can we unlock more power on our electric grid?

Get plugged in—learn about advanced transmission technologies that increase reliability, save ratepayers money, and boost grid capacity.

Learn more about Pew's energy modernization work at pew.org/gridmodernization.

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