MNCSL

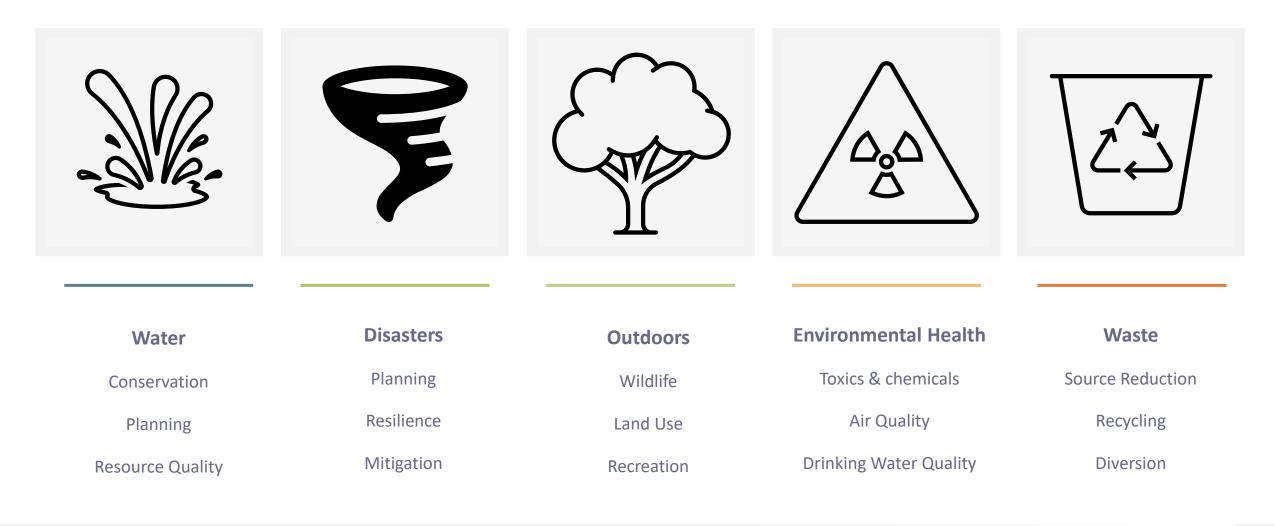
Environment & Energy May 9, 2023

MNCSL

Environment Program Kim Tyrrell - <u>Kim Tyrrell@ncsl.org</u>

Policy Areas and Research Overview

Environmental Protection



Policy Trends

Environmental Protection



Water	Disasters	Outdoors	Environmental Health	Waste
 Investments in updating water infrastructure (storage, conveyance.) Managing water resources including groundwater, protecting habitats and supporting agricultural needs. 	 Budgeting for more volatile and costly disasters. Resilience offices or Task Forces to streamline mitigation planning. Innovative funding & financing mechanisms & leveraging federal \$ 	 Building wildlife corridors - more than 1,000 in use today. Establishing state offices of outdoor recreation to promote and manage natural resources. 	 Toxics and chemicals including well known & emerging contaminants. State efforts to manage impacts to soil, air, and water. Source reduction, testing/reporting, and remediation. 	 Restrictions increasing for single use plastics and polystyrene. Extended producer respon- sibility .



- Join us for <u>Legislative Summit</u> this August in Indianapolis.
- Publications: <u>Reports</u>, <u>Snapshots</u>, <u>State</u>
 <u>Legislatures News</u>.
- Subscribe to our <u>Newsletter</u>!
- <u>Natural Resources & Infrastructure</u> <u>Committee</u>
 - Webinar Series
- Our policy experts are here to assist with research requests.
- Bookmark the Environment and Natural Resources Bill Tracking <u>Database</u>.



Program Resources

We'd love to hear from you!

MNCSL

Energy Program

Philene Taormina - Philene.Taormina@ncsl.org

Upcoming Events



Task Force on Energy Supply



Mission

The NCSL Task Force on Energy Supply brings together legislators to examine critical energy issues that policymakers face as they shape energy policies to build a reliable, affordable and resilient national energy system. The Task Force, created in 2009, consists of legislators and legislative staff with experience and an interest in developing and analyzing state energy policy.

Ensuring a long-term, affordable and stable energy supply has been a top concern of state policymakers.

As state decision-makers create and shape energy policy, they are confronting the challenge of utilizing the growing wealth of North American energy resources and incorporating new energy technologies in a way that energizes the economy while addressing environmental concerns.

The task force also provides NCSL with guidance as it develops energy policy resources for legislators and legislative staff.

NCSL Task Force On Energy Supply

Co-Chair: Senator Eric Koch, Indiana Co-Chair: Senator David Koehler, Illinois

NCSL Contocts: Aaron Ray (Denver)

NCSL Nuclear	Legislative Working
Group	

Mission

The mission of NCSL's Nuclear Legislative Working Group NLWG) is to provide legislative members with the opportunity to learn about the clamup of federal nuclear weaponp roduction and rescarch facilities, the transportation and storage of radioactive wastes, and nuclear energy issues that affect our nation and states. The Working Group helps guide NCSL policies that serve as the basis for NCSL's advocacy before the federal government on behalf of state legislatures. The NUM's is made up of legislators from select states that are appointed by state legislative leadership. The Working Group is supported by funding from the U.S. Department of Energy's Office of Environment Management and Office of Nuclear Energy.

Officers

Co-Chair: Senator Mattie Hunter, Illinois

Co-Chair: Representative John Ragan, Tennessee

Members

 Representative Mark Finchem, Arizona · Senator Bob Smith, New Jersey · Representative Gail Griffin, Arizona · Representative Eliseo Alcon, New Mexico Senator Frank Pratt, Arizona Representative Cathrynn N. Brown, New Mexico · Representative Rick Beck, Arkansas · Representative Christine Chandler, New Mexico Representative Joe Cloud, Arkansas · Representative David Gallegos, New Mexico Representative Aaron Pilkington, Arkansas Senator Leo Iaramillo, New Mexico · Senator Toni Atkins, California Representative Matthew McQueen, New Mexico · Senator John Laird, California Representative Andrea Romero, New Mexico



The Legislative Energy Horizon Institute | LEHI



Legislative Energy Horizon Institute

The Legislative Energy Horizon institute is the preeminent policy program designed to educate state legislators and policymakers about the North American energy infrastructure and delivery system. Since its inception in 2009, LEHI's comprehensive curriculum has helped policymakers understand how energy systems and infrastructure work, how energy infrastructure is built and financed and how energing regulatory and market factors impact energy infrastructure.

Apply Here

Legislator Application to Join the 2022 LEHI Cohort

Task Force on Energy Nu Supply August 16-18, Indianapolis

Nuclear Legislative Working Group June 27-29, Idaho Falls

Legislative Energy Horizon Institute July 7-11, Richland, WA Oct. 11- 14, Washington, DC

Recent & Upcoming Publications



- 2022 Legislative Energy Trends Report
- Performance-Based Regulation Report
- The Role of Nuclear in the Clean Energy Transition
- FEMA Funding for States and Tribal Nations

Upcoming Publications

- Transmission Planning Primer
- Integrated Distribution Planning Primer

Recent and Upcoming Webinars

Energy, Environment and Transportation 2023 Spring Webinar Series



March 3: Growing into the Future: Water-Resilient Agriculture – <u>Watch</u>

March 17: The Big Burn: Actions to Mitigate Wildfire Risk and Build Forest Resilience - <u>Watch</u>

April 21: Energy Storage as Resilience – Watch

April 28: Grid Resilience Planning Under the Bipartisan Infrastructure Law <u>Watch</u>

May 19: Strengthening 911 Systems: State Policy Options – <u>Register</u>

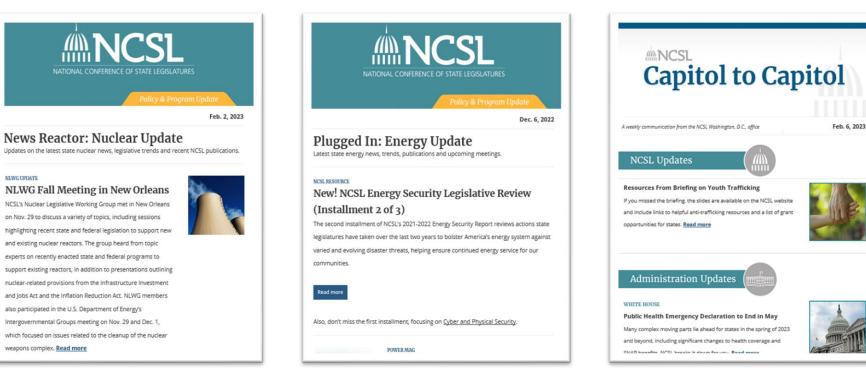
June 16: Integrated Utility System Planning: Factoring in the Distribution Grid - <u>Register</u>

Newsletters

NLWG UPDATE

weapons complex. Read more





News Reactor: Nuclear Update

Plugged In: Energy Update

Capitol to Capitol

Subscribe to NCSL newsletters here!

Environment & Energy

Thank you!

For more information visit:

https://www.ncsl.org/energy