The Spur Permitting of Underdeveloped Resources (SPUR) Act would expedite permitting, increase American energy production, and enhance our energy security.

Title I Energy

Onshore Oil and Gas Leasing

- •Mandate that the Secretary of the Interior resume onshore quarterly lease sales
- •Ensure onshore quarterly lease sales include a broad cross-section of land and timely leasing of parcels
- Protect leases from cancellation and insulate permitting process from litigation

Offshore Oil and Gas Leasing

- •Require the Secretary to approve a final 2023-2028 offshore leasing plan by September 30, 2023 that includes no fewer than 11 lease sales in the Central and Western Gulf of Mexico and offshore Alaska
- •Require the Secretary to begin preparing the 2029-2034 offshore leasing plan three years after the first lease sale is conducted under the 2023-2028 plan
- •Require that each subsequent five-year leasing plan include no fewer than 5 lease sales
- Protect leases from cancellation and insulate permitting process from litigation
- •Does not affect the Eastern Gulf of Mexico (Florida)

Onshore Oil and Gas Permitting

- •Extend the validity of approved permits to drill (APDs) from two years to four years
- •Authorize the Secretary to delegate permitting and enforcement authority on federal lands to the state within which the federal lands are located under certain conditions
- •Exempt operations on state and private surface from federal permitting if the federal government holds less than a 50% interest in the subsurface mineral estate

Liquefied Natural Gas (LNG) Permitting

- •Require the Secretary of Energy to issue a final decision on an application to build/expand an LNG export facility within 45 days of Federal Energy Regulatory Commission (FERC) or Maritime Administration (MARAD) approval
- •Deem approved an application for which the Secretary of Energy fails to issue final decision within 45 days of FERC or MARAD approving the project
- •Provide expedited judicial review of litigation challenging the approval of an LNG export project

Title II Minerals

Federal Land Use Improvements

- •Require Congress to pass a resolution of approval in order for the Secretary of the Interior's mineral withdrawals in excess of 5,000 acres to take effect
- Prohibit the Secretary from imposing a moratorium on issuing leases, claims, or permits for mining on federal lands
- •Prohibit the rescission of any leases, permits, or claims for mining on federal lands
- •Require a review of the minerals present on federal lands in updates of land use plans

Coal Leasing

- •Lift the 2016 leasing moratorium for thermal coal
- •Direct the Secretary to offer lands for coal leasing within 90 days of a request by an applicant and require the fair market value assessment to be completed within 45 days

Critical Mineral Designation Criteria

- •Make uranium eligible to be a critical mineral
- •Direct the U.S. Geological Survey to consider projected declines in U.S. production of a mineral when evaluating whether a mineral should be considered a "critical mineral"

Mineral Permitting

- •Under the National Environmental Policy Act (NEPA), require an environmental impact statement to be completed within 2 years and an environmental assessment to be completed within 1 year for mineral projects
- •Require lawsuits against permits and licenses for mining projects to be filed within 60 days

Title III Transmission and Pipelines

- •Require FERC to better protect the adequacy, affordability, reliability, and security of the supply and delivery of electricity and natural gas
- •Prevent the administration from blocking cross-border pipelines and electric transmission lines
- •Increase certainty in the permitting process for natural gas pipelines and electric transmission lines
- •Expand opportunities for hydropower projects licensed before March 13, 2020

Title IV Other Natural Resources

- •Stop the Bureau of Land Management rule that would severely restrict public access to federal lands
- •Overturn a Ninth Circuit decision that stops important wildfire reduction and forest management projects
- •Extend and expedite grazing permits

RESTART Act

Revitalizing the Economy by Simplifying Timelines and Assuring Regulatory Transparency Act



Commonsense permitting and project review reforms to build in America, lower prices, and protect the environment

Modernizing the National Environmental Policy Act (NEPA)

- Implements **strict deadlines** for agencies to complete necessary project review documents, including environmental assessments and environmental impact statements
- Allows projects to advance if an agency misses a deadline without threat of judicial review
- Requires agencies to prepare a single environmental review document with page limits, and designates a process for determining when NEPA applies
- Establishes time limits to **prevent endless legal battles**, requiring courts to process NEPA challenges and issue a final judgment within 180 days
- Enacts a stricter statute of limitations for filing court challenges to NEPA documents, and instructs courts to set deadlines for agency action

Clean Water Act Certifications, Defining Navigable Waters, Nationwide Permits

- **Prevents projects from being unreasonably blocked** by states that delay or deny issuing Section 401 Certifications under the Clean Water Act
- Defines a "water of the United States," and sets the bounds for when dredge and fill or discharge permits are required under the Clean Water Act
- Codifies Nationwide Permits issued in 2021 for development of critical energy projects
- Prohibits retroactive vetoes of dredge and fill permits
- Expands available approval term of state discharge permit programs from 5 to 10 years

Other Key EPW Provisions

- Shortens timelines for consultations under the Endangered Species Act (ESA), makes process **more efficient**, and allows states to take over administration of consultations
- Applies Clean Air Act policy review process to legislation, not projects or regulations
- Streamlines state primacy applications for Class VI wells that are used to store carbon dioxide
- **Prohibits use of the "social cost of greenhouse gases"** for regulations, guidance, or agency action if the use of the metrics increases the cost of energy or causes agency delays
- Expedites completion of the Mountain Valley Pipeline