2024 Regular Session

HOUSE RESOLUTION NO. 2

BY REPRESENTATIVE ECHOLS

ENERGY PRODUCTION: Urges and requests the United States Congress to enact reforms to federal permitting policies to accelerate deployment of new energy infrastructure

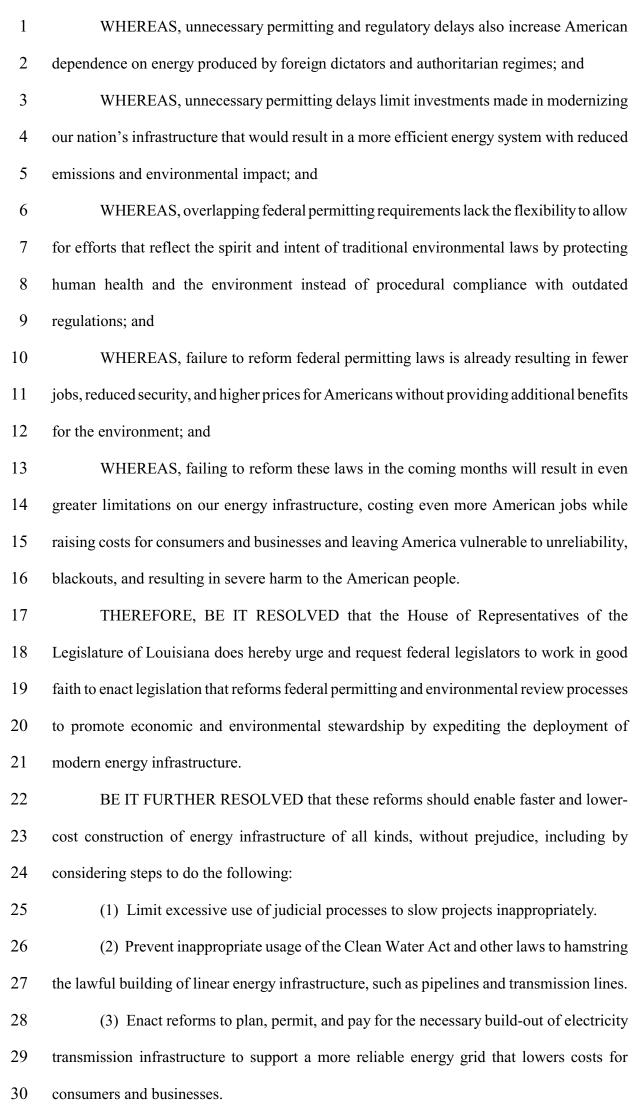
1	A RESOLUTION
2	To urge and request the United States Congress to enact reforms to federal permitting
3	policies to accelerate deployment of new energy infrastructure.
4	WHEREAS, Louisiana recognizes that abundant, resilient, and diversified domestic
5	energy production in the United States enhances American national security, economic
6	competitiveness, and energy independence; and
7	WHEREAS, environmental stewardship that keeps our air and water clean, protects
8	public health, ensures biodiversity and species protection, and conserves public lands is a
9	worthy goal that is important to achieve; and
10	WHEREAS, the excessively complex federal permitting and environmental review
11	processes that have built up around America's environmental laws – including the National
12	Environmental Policy Act (NEPA), the Endangered Species Act (ESA), the National
13	Historic Preservation Act (NHPA), Clean Water Act (CWA), and dozens of other federal
14	requirements - have grown to be so cumbersome that they often unnecessarily slow or
15	prevent the construction of essential new energy infrastructure and therefore discourage
16	domestic energy production without advancing the goals of these laws; and
17	WHEREAS, energy is produced in the United States at a much higher environmental
18	standard than is typically the case in the countries from which energy is imported, so
19	prevention of domestic energy production undermines environmental stewardship; and
20	WHEREAS, delays caused by permitting inefficiencies inhibit the building of all of
21	the essential components of a low-cost, reliable, and modern energy infrastructure that is

HLS 24RS-327

1 needed to support economic competitiveness and domestic manufacturing, to enhance 2 reliability and prevent blackouts, to lower costs for consumers and businesses, and to 3 achieve the goals of America's environmental laws; and 4 WHEREAS, after nearly two decades of flat electricity demand, demand for 5 electricity in the United States is projected to dramatically increase in the coming decades, 6 requiring major increases in domestic energy production and a more than doubling of 7 domestic electricity transmission grid capacity; and 8 WHEREAS, regulatory barriers today mean that more than two thousand gigawatts 9 of energy production and storage, which accounts for more than the entire current American 10 electricity capacity combined, are stuck in electricity interconnection queues and the average 11 amount of time to interconnect new energy resources has nearly doubled from about two 12 years to nearly four years; and 13 WHEREAS, the average time it takes to process an environmental impact statement 14 under the National Environmental Policy Act (NEPA) for major infrastructure projects has 15 risen to an excessive length of four-and-a-half years; and 16 WHEREAS, the United States is highly reliant on China and other countries that do 17 not share our interests to mine and process critical minerals, with demand for some of these 18 minerals potentially growing by more than forty times by 2040; and 19 WHEREAS, other developed nations that share our goals to protect the environment 20 while producing abundant energy resources, such as Canada and Australia, have shown that 21 they can permit new mines within two to three years instead of nearly ten years, as is often 22 the case in the United States; and 23 WHEREAS, both linear infrastructure; such as pipelines and transmission lines; as

well as energy generation infrastructure each face extraordinary and indefensible delays due
to excessive litigation, inappropriate blocking of nationally important projects by
unrepresentative and often radical groups that hold those projects hostage, and excessive use
of our court system to hamstring worthy projects; and

WHEREAS, major delays in projects caused by inefficient permitting or over
litigation can dramatically increase costs and make projects less viable, costing consumers,
businesses, and taxpayers money and making our energy system less reliable; and



HLS 24RS-327

1 (4) Enable the domestic build-out of the full array of modern energy technologies, 2 including nuclear, emissions management, hydrogen, critical mineral mining and processing, 3 and all other needs for a modern energy system. 4 BE IT FURTHER RESOLVED that these legislative reforms should also strive to 5 ensure accountability for federal agencies conducting permitting and environmental review 6 processes, including better data, more aggressive time lines, and permitting shot clocks. 7 Additionally these legislative reforms must be accompanied by a redoubling of efforts to streamline federal regulations to support the efficient building of new energy infrastructure. 8 9 BE IT FURTHER RESOLVED that failure to act to update our federal permitting 10 system to support building new energy infrastructure will further harm consumers, workers, 11 and businesses, while making the United States less competitive and more vulnerable to both 12 foreign adversaries and domestic outages. 13 BE IT FURTHER RESOLVED that Congress must act with urgency in the coming 14 months to fix our broken permitting system. 15 BE IT FURTHER RESOLVED that a copy of this Resolution be transmitted to the 16 presiding officers of the Senate and the House of Representatives of the Congress of the 17 United States of America and to each member of the Louisiana congressional delegation.

DIGEST

The digest printed below was prepared by House Legislative Services. It constitutes no part of the legislative instrument. The keyword, one-liner, abstract, and digest do not constitute part of the law or proof or indicia of legislative intent. [R.S. 1:13(B) and 24:177(E)]

HR 2 Original

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