Sixty-fourth Legislative Assembly of North Dakota

HOUSE CONCURRENT RESOLUTION NO. 3024

Introduced by

24

25

and

Representatives Laning, Boe, Delmore, Delzer, Headland, Kreidt, Seibel Senators Carlisle, Dotzenrod, Unruh, Wardner

1 A concurrent resolution urging the federal government to refrain from enacting regulations that 2 threaten the reliability and affordability of electric power in the Northern Great Plains. 3 WHEREAS, over the course of the 2013-15 biennium, the United States Environmental 4 Protection Agency has proposed two regulations that would enact a de facto ban on the 5 construction of new, efficient, and cost-effective coal-fired power plants, and threaten the 6 continued operation of existing coal-fired power plants; and 7 WHEREAS, in November 2014, the United States Environmental Protection Agency 8 proposed to further reduce the standard for ambient ozone to levels that could restrict North 9 Dakota's energy industry and impede economic growth; and 10 WHEREAS, the United States Office of Surface Mining, Reclamation, and Enforcement 11 continues to explore a new regulation that could significantly restrict access to North Dakota's 12 coal resources; and 13 WHEREAS, in December 2014, the White House Council on Environmental Quality issued 14 draft guidance for assessing climate impacts under the National Environmental Policy Act that 15 will further delay the permitting of coal leases on federal land; and 16 WHEREAS, in September 2013, the Eighth Circuit Court of Appeals released an opinion 17 upholding the authority of the United States Environmental Protection Agency to reject the State 18 of North Dakota's plan to reduce regional haze; and 19 WHEREAS, in November 2014, the White House announced an agreement with China by 20 which the United States would significantly reduce its carbon dioxide emissions by 2025 at 21 unknown cost to our economy and China is allowed to continue increasing emissions through 22 2030; and 23 WHEREAS, the United States Environmental Protection Agency's Clean Power Plan is

estimated to increase North Dakota resident's average electricity and gas bills \$700 by 2020;

1	WHEREAS, the United States Environmental Protection Agency's Clean Power Plan is
2	estimated to cost the American economy over \$300 billion, with no measureable reduction in
3	global carbon dioxide levels; and
4	WHEREAS, the United States Environmental Protection Agency's proposed regulations for
5	carbon dioxide emissions from new and existing coal-fired power plants go beyond the authority
6	provided by existing federal statutes; and
7	WHEREAS, the North Dakota lignite industry employs over 17,000 individuals in the state,
8	and contributes over \$3 billion in economic activity in North Dakota each year; and
9	WHEREAS, the North Dakota lignite industry generates enough electricity to power over
10	2 million homes in the Northern Great Plains, supplies synthetic natural gas to 400,000 homes
11	and businesses, and produces numerous beneficial byproducts; and
12	WHEREAS, if the federal government continues to issue regulations and administrative
13	actions that are not based on sound science, economic, and technological reality, it will have
14	significant impact on consumer electricity costs, and the North Dakota lignite industry will
15	struggle to provide low-cost, reliable electricity; and
16	WHEREAS, the cumulative effects of proposed federal regulations present a significant
17	threat to the viability and dependability of the Northern Great Plains' electric grid; and
18	WHEREAS, under the present federal regulatory agenda, North Dakota is in danger of
19	losing thousands of high-paying jobs as well as hundreds of millions in revenue generated
20	through taxes and business activity;
21	NOW, THEREFORE, BE IT RESOLVED BY THE HOUSE OF REPRESENTATIVES OF
22	NORTH DAKOTA, THE SENATE CONCURRING THEREIN:
23	That the Sixty-fourth Legislative Assembly urges the federal government to refrain from
24	continuing to impose regulations and other administrative actions that prohibit or restrict the
25	ability of utilities to continue providing low-cost and reliable power from North Dakota's vast
26	lignite reserves; and
27	BE IT FURTHER RESOLVED, that the United States Environmental Protection Agency
28	refrain from finalizing regulations for carbon dioxide emission standards which requires new
29	coal-fired power plants to meet an emission standard that is not achievable with current
30	commercial technology, and which prematurely requires retirement or curtailment of existing
31	coal-fired power plants; and

1	BE IT FURTHER RESOLVED, that the Sixty-fourth Legislative Assembly urges the federal
2	government to work with the state, the North Dakota Congressional Delegation, and the North
3	Dakota lignite industry to design and implement regulatory programs that are based on sound
4	science, recognize the status of existing technology and development timelines, and that make
5	economic sense for the producers and consumers of North Dakota lignite; and
6	BE IT FURTHER RESOLVED, that the members of the Sixty-fourth Legislative Assembly
7	support the efforts of the lignite industry to develop technological solutions that will enable the
8	continuation of lignite-based electric generation; and
9	BE IT FURTHER RESOLVED, that the members of the Sixty-fourth Legislative Assembly
10	support the efforts of the lignite industry to challenge regulations and other actions that will
11	impact the ability of the industry to continue utilizing North Dakota's strategic lignite resource;
12	and
13	BE IT FURTHER RESOLVED, that the Secretary of State forward copies of this resolution
14	by certified mail, return receipt requested, to the President of the United States, the Director of
15	the United States Environmental Protection Agency, each member of the North Dakota
16	Congressional Delegation, the State Department of Health, and the Public Service Commission.