

**FIRST ENGROSSMENT**

Sixty-first  
Legislative Assembly  
of North Dakota

**ENGROSSED HOUSE CONCURRENT  
RESOLUTION NO. 3030**

Introduced by

Representative Belter

Senator Christmann

1 A concurrent resolution urging Congress to use common sense principles for Congressional  
2 action on climate change legislation.

3 **WHEREAS**, federal action on greenhouse gas reduction programs should be developed  
4 and implemented by the United States Congress on a bipartisan basis and not by federal  
5 agencies acting unilaterally to implement policy outside of the Congress; and

6 **WHEREAS**, federal action should aim to reduce emissions of carbon dioxide while the  
7 economy continues to grow, new jobs are created, and the standard of living for all Americans  
8 increases; and

9 **WHEREAS**, federal action should incorporate a fully transparent cost-benefit  
10 assessment yielding a net positive outcome and achieving wide consensus as part of any  
11 carbon dioxide emission reduction program so that consumers can be made aware of the  
12 potential economic impacts of policies before their implementation; and

13 **WHEREAS**, federal action should encourage the rapid research, development,  
14 demonstration, and deployment, through public-private partnerships, of a broad spectrum of  
15 supply-side and demand-side technologies and practices, including energy efficiency,  
16 renewable technologies, fossil energy technologies with and without carbon capture and  
17 storage, carbon sequestration, and nuclear energy; and

18 **WHEREAS**, federal action should allow the utility sector to continue to supply  
19 consumers with adequate supplies of clean, affordable, and reliable energy and to recover all  
20 costs necessary to achieve any greenhouse gas reduction levels sought by public policies; and

21 **WHEREAS**, federal action should involve all sectors of the economy, all sources and  
22 sinks, and all types of greenhouse gases; and

23 **WHEREAS**, federal action should recognize that climate variability is a global  
24 phenomenon that requires comprehensive, long-term, and worldwide responses; and

1           **WHEREAS**, federal action should recognize that the timeframe for implementation of  
2 any greenhouse gas reduction requirements must be tied to technology availability, reliability,  
3 and economic feasibility in order to avoid unacceptable impacts on consumers; and

4           **WHEREAS**, federal action should target revenues generated by a climate change  
5 program to the rapid development and deployment of technologies to capture and store  
6 greenhouse gases; and

7           **WHEREAS**, federal action should allow greater access to onshore and offshore public  
8 lands for the development of domestic energy resources such as renewables, oil and gas, oil  
9 shale, and coal that can be used in power generation technologies that can help America  
10 reduce its greenhouse gas intensity; and

11           **WHEREAS**, federal action should recognize and protect existing and past investment  
12 decisions for generation resources such that the net costs of owning and operating existing  
13 resources are not increased as a result of any program and that any carbon emission reduction  
14 program must be limited in its impact to future investment decisions and tailored to the actual  
15 net future growth in demand for energy after application and full use of existing resources;

16           **NOW, THEREFORE, BE IT RESOLVED BY THE HOUSE OF REPRESENTATIVES**  
17 **OF NORTH DAKOTA, THE SENATE CONCURRING THEREIN:**

18           That the Sixty-first Legislative Assembly urges the Congress of the United States to use  
19 common sense principles for congressional action on climate change legislation; and

20           **BE IT FURTHER RESOLVED**, that the Secretary of State forward copies of this  
21 resolution to the President, the North Dakota Congressional Delegation, and the Majority and  
22 Minority Leaders of the United States House of Representatives and the United States Senate.