Fifty-ninth Legislative Assembly of North Dakota

HOUSE CONCURRENT RESOLUTION NO. 3011

Introduced by

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Representatives Monson, S. Kelsh, Nelson Senators Grindberg, Heitkamp

- 1 A concurrent resolution urging the state's public research institutions of higher education to 2 participate in a regional hydrogen and energy research and education consortium. 3 WHEREAS, the state's public research institutions of higher education, including the 4 Energy and Environmental Research Center at the University of North Dakota and the School 5 of Engineering at North Dakota State University, possess important strengths in different areas 6 that should be meshed for a strong regional presence in the national hydrogen and energy 7 research arena; and 8 WHEREAS, some of this collaboration already occurs, but this collaboration often runs 9 counter to the institutional culture of academia; and 10 WHEREAS, there is significant interest in the pursuit of a regional consortium to 11 maximize institutional strengths and synergies to make this region's research and higher 12 education institutions more competitive in attracting federal and private funds; and 13 WHEREAS, the formation of a regional hydrogen and energy consortium would provide
 - NOW, THEREFORE, BE IT RESOLVED BY THE HOUSE OF REPRESENTATIVES OF NORTH DAKOTA, THE SENATE CONCURRING THEREIN:

many benefits for the economy of North Dakota and the well-being of its citizens;

That the Fifty-ninth Legislative Assembly urges the state's public research institutions of higher education to participate in a regional hydrogen and energy research and education consortium; and

BE IT FURTHER RESOLVED, that the Secretary of State forward copies of this resolution to the Governor, chancellor of the Board of Higher Education, the president of the University of North Dakota, the president of North Dakota State University, the director of the Energy and Environmental Research Center at the University of North Dakota, and the chairman of the School of Engineering at North Dakota State University.