



State of Wisconsin
2021 - 2022 LEGISLATURE

LRB-5337/1
CMH:skw

2021 ASSEMBLY JOINT RESOLUTION 104

January 6, 2022 - Introduced by Representatives BILLINGS, TRANEL, PETRYK, DOYLE, OLDENBURG, PRONSCHINSKE, ANDRACA, CABRAL-GUEVARA, CONSIDINE, B. MEYERS, MILROY, NOVAK, OHNSTAD, POPE, SHANKLAND, SHELTON, SUBECK and VRUWINK, cosponsored by Senators SMITH, AGARD, CARPENTER, JACQUE, LARSON, PFAFF and RINGHAND. Referred to Committee on Rules.

1 **Relating to:** supporting the efforts by the State of Wisconsin and others in the
2 Mississippi River Basin to work together to achieve the goals of the Gulf
3 Hypoxia Action Plan and a reduction of the hypoxic zone in the Gulf of Mexico.

4 Whereas, the loss of phosphorus and nitrogen into Wisconsin rivers, lakes, and
5 streams in the Mississippi River Basin is causing water quality problems that affect
6 the recreational use and fisheries of these in-state waters; and

7 Whereas, excess amounts of phosphorus and nitrogen that reach the
8 Mississippi River are causing overgrowth of duckweed and filamentous algae on
9 backwater lakes of the Mississippi, creating low oxygen levels that are unhealthy for
10 fish and other aquatic life and inhibiting recreation; and

11 Whereas, these nutrient losses contribute to the continued formation of a large
12 area of hypoxia, or low oxygen levels, in the northern Gulf of Mexico; and

13 Whereas, the State of Wisconsin has been a participant in the cooperative effort
14 to address this problem through the federal-state Mississippi River/Gulf of Mexico

1 Watershed Nutrient Task Force since 1997, and the Action Plan for Reducing,
2 Mitigating, and Controlling Hypoxia in the Northern Gulf of Mexico since 2000; and

3 Whereas, these efforts have engaged 12 states along the Mississippi and Ohio
4 rivers, along with federal agencies and private stakeholders, in a collaborative effort
5 to reduce the average size of the annual hypoxic zone through conservation,
6 ecosystem restoration, and nutrient management and reduction programs; and

7 Whereas, Wisconsin created a state nutrient reduction strategy that is being
8 implemented by state and federal agencies, municipalities, county land and water
9 conservation departments, farmer-led watershed groups, lake management and
10 watershed associations, industries, farmers, and landowners; and

11 Whereas, Wisconsin and the task force are working with partners such as
12 Mississippi River Basin Land Grant Universities, including the University of
13 Wisconsin-Madison, and programs such as the U.S. Department of Agriculture's
14 Mississippi River Basin Healthy Watershed Initiative, which has developed projects
15 in watersheds across Wisconsin, in cooperation with farmers; and

16 Whereas, the citizens of Wisconsin support efforts to restore and protect waters
17 of state and national significance; now, therefore, be it

18 ***Resolved by the assembly, the senate concurring, That*** the Wisconsin
19 Legislature urges and requests continued support for the efforts by our state and
20 others in the Mississippi River Basin to work together to achieve the goals of the Gulf
21 Hypoxia Action Plan and a reduction of the hypoxic zone in the northern Gulf of
22 Mexico.

23 (END)