12/29/20 **REVISOR** CKM/BM 21-00967 as introduced

SENATE STATE OF MINNESOTA NINETY-SECOND SESSION

S.F. No. 755

(SENATE AUTHORS: EICHORN, Tomassoni and Bakk)

DATE 02/08/2021 OFFICIAL STATUS D-PG

Introduction and first reading
Referred to Environment and Natural Resources Policy and Legacy Finance

A bill for an act 1.1

1.4

1.5

1.6

1.7

1.8

1.9

1.10

1.11

1.12

1.13

1.14

1.15

1.16

1.17

1.18

1.19

1.20

1.21

relating to environment; establishing Wild Rice Stewardship Council; appropriating 1 2 money; proposing coding for new law in Minnesota Statutes, chapter 84. 1.3

BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF MINNESOTA:

Section 1. [84.1511] WILD RICE STEWARDSHIP COUNCIL.

Subdivision 1. Council created. (a) The Wild Rice Stewardship Council is established to foster leadership, collaboration, coordination, and communication among state and tribal government bodies and wild rice stakeholders. Members of the council must represent a wide range of interests and perspectives and be able to make interdisciplinary recommendations on managing, monitoring, providing outreach for, researching, and regulating wild rice.

- (b) The governor must appoint council members who represent a wide range of interests and perspectives and include representatives of state government; tribal government; wild rice resource users; national pollutant discharge elimination system permittees; nongovernmental organizations; research scientists and wild rice managers with expertise in wild rice biology, ecology, and management; and impacted local governments and communities.
- (c) The council must review and consider the recommendations of the governor's task force on wild rice regarding the council's work, including the recommendation to use a committee structure that includes council members and nonmembers with relevant subject matter expertise for technical work related to management plans, monitoring, and research.

Section 1. 1

2.1	Subd. 2. Council responsibilities. (a) The council must provide the governor, chief
2.2	executives of Minnesota's 11 Indian tribes, and the legislature a biennial report on the health
2.3	of wild rice and policy and funding recommendations to ensure that wild rice thrives in
2.4	Minnesota.
2.5	(b) The council must recommend to the commissioners of natural resources and the
2.6	Pollution Control Agency a shared monitoring protocol that includes biological, chemical,
2.7	and hydrological factors affecting wild rice to assess the health of wild rice populations
2.8	over time. The protocol must draw on existing resources such as the monitoring protocol
2.9	for wild rice developed by Minnesota Sea Grant, the lake survey and vegetation mapping
2.10	methodologies of the Department of Natural Resources, and the monitoring methodologies
2.11	of the 1854 Treaty Authority. The council must include recommendations on implementing
2.12	the protocol and must regularly prepare a report on protocol implementation.
2.13	(c) The council must recommend to the commissioner of natural resources a
2.14	comprehensive, statewide management plan for wild rice. The plan must include clear goals
2.15	and indicators, activities, time frames, organizational responsibilities, and performance
2.16	measures. Indicators of wild rice health must have the ability to be tracked over time to
2.17	facilitate a better understanding of the impact of various stressors versus the natural variability
2.18	of wild rice. The council must work with tribes to develop an understanding of natural wild
2.19	rice variability through traditional ecological knowledge and lake histories. Biological,
2.20	chemical, and hydrological factors must be considered.
2.21	(d) The council must identify and recommend research priorities and required funding
2.22	levels. Prioritization should be given to needs identified through the monitoring protocol
2.23	and management plans recommended by the council. Topics of research may include:
2.24	(1) assessment of diverse factors impacting wild rice health and interaction among these
2.25	factors;
2.26	(2) criteria and methodology for restoring wild rice within its historic range;
2.27	(3) seed development;
2.28	(4) impact of climate change;
2.29	(5) effective methods of controlling waterfowl predation; and
2.30	(6) roles of root plaques, hydrology, landscape context, and other related factors.
2.31	(e) The council must provide a forum for scientists and managers to convene and explore
2.32	research needs, approaches, and outcomes for building a shared understanding of the threats
2.33	to and opportunities for fostering wild rice health and to fill data gaps.

Section 1. 2

- other stressors through a holistic approach that addresses the water quality standard for sulfate in conjunction with enhanced monitoring, management, and education efforts and that leads to protecting wild rice and strategically using state and community resources.
- (c) The council must develop and recommend to the commissioner of the Pollution 3.14 Control Agency a structured approach to listing wild-rice waters and potential implementation 3.15 of a water quality standard for sulfate to maximize protection of wild rice while limiting 3.16 the scope and extent of burdens to Minnesota communities caused by the difficulty of 3.17 treating sulfate. 3.18

Sec. 2. WILD RICE; APPROPRIATIONS.

3.1

3.2

3.3

3.4

3.5

3.6

3.7

3.8

3.9

3.12

3.13

3.19

3.20

3.21

3.22

3.23

\$...... in fiscal year 2022 and \$...... in fiscal year 2023 are appropriated from the general fund to the commissioner of natural resources for protecting, restoring, and enhancing wild rice. Of this amount, up to \$...... each year may be used to support the work of the Wild Rice Stewardship Council.

Sec. 2. 3