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State of Minnesota
HOUSE OF REPRESENTATIVES

EIGHTY-EIGHTH SESSION

H. F. No. 1253

03/05/2013 Authored by Anderson, P.; Hamilton; Swedzinski; Torkelson and Urdahl
The bill was read for the first time and referred to the Committee on Environment and Natural Resources Policy

1.1 A bill for an act
1.2 relating to natural resources; modifying exemptions for wetland replacement
1.3 plans; amending Minnesota Statutes 2012, sections 103G.222, subdivision
1.4 1; 103G.2241, subdivision 2.

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

1.6 Section 1. Minnesota Statutes 2012, section 103G.222, subdivision 1, is amended to
1.7 read:

1.8 Subdivision 1. **Requirements.** (a) Wetlands must not be drained or filled, wholly or
1.9 partially, unless replaced by restoring or creating wetland areas of at least equal public
1.10 value under a replacement plan approved as provided in section 103G.2242, a replacement
1.11 plan under a local governmental unit's comprehensive wetland protection and management
1.12 plan approved by the board under section 103G.2243, or, if a permit to mine is required
1.13 under section 93.481, under a mining reclamation plan approved by the commissioner
1.14 under the permit to mine. For project-specific wetland replacement completed prior to
1.15 wetland impacts authorized or conducted under a permit to mine within the Great Lakes
1.16 and Rainy River watershed basins, those basins shall be considered a single watershed
1.17 for purposes of determining wetland replacement ratios. Mining reclamation plans shall
1.18 apply the same principles and standards for replacing wetlands by restoration or creation
1.19 of wetland areas that are applicable to mitigation plans approved as provided in section
1.20 103G.2242. Public value must be determined in accordance with section 103B.3355 or
1.21 a comprehensive wetland protection and management plan established under section
1.22 103G.2243. Sections 103G.221 to 103G.2372 also apply to excavation in permanently
1.23 and semipermanently flooded areas of types 3, 4, and 5 wetlands.

2.1 (b) Replacement must be guided by the following principles in descending order
2.2 of priority:

2.3 (1) avoiding the direct or indirect impact of the activity that may destroy or diminish
2.4 the wetland;

2.5 (2) minimizing the impact by limiting the degree or magnitude of the wetland
2.6 activity and its implementation;

2.7 (3) rectifying the impact by repairing, rehabilitating, or restoring the affected
2.8 wetland environment;

2.9 (4) reducing or eliminating the impact over time by preservation and maintenance
2.10 operations during the life of the activity;

2.11 (5) compensating for the impact by restoring a wetland; and

2.12 (6) compensating for the impact by replacing or providing substitute wetland
2.13 resources or environments.

2.14 For a project involving the draining or filling of wetlands in an amount not exceeding
2.15 10,000 square feet more than the applicable amount in section 103G.2241, subdivision 9,
2.16 paragraph (a), the local government unit may make an on-site sequencing determination
2.17 without a written alternatives analysis from the applicant.

2.18 (c) If a wetland is located in a cultivated field, then replacement must be accomplished
2.19 through restoration only without regard to the priority order in paragraph (b), provided
2.20 that the altered wetland is not converted to a nonagricultural use for at least ten years.

2.21 (d) If a wetland is replaced under paragraph (c), or drained under section 103G.2241,
2.22 subdivision 2, paragraph (b) or ~~(e)~~ (d), the local government unit may require a deed
2.23 restriction that prohibits nonagricultural use for at least ten years. The local government
2.24 unit may require the deed restriction if it determines the wetland area drained is at risk of
2.25 conversion to a nonagricultural use within ten years based on the zoning classification,
2.26 proximity to a municipality or full service road, or other criteria as determined by the
2.27 local government unit.

2.28 (e) Restoration and replacement of wetlands must be accomplished in accordance
2.29 with the ecology of the landscape area affected and ponds that are created primarily to
2.30 fulfill storm water management, and water quality treatment requirements may not be
2.31 used to satisfy replacement requirements under this chapter unless the design includes
2.32 pretreatment of runoff and the pond is functioning as a wetland.

2.33 (f) Except as provided in paragraph (g), for a wetland or public waters wetland
2.34 located on nonagricultural land, replacement must be in the ratio of two acres of replaced
2.35 wetland for each acre of drained or filled wetland.

3.1 (g) For a wetland or public waters wetland located on agricultural land or in a greater
3.2 than 80 percent area, replacement must be in the ratio of one acre of replaced wetland
3.3 for each acre of drained or filled wetland.

3.4 (h) Wetlands that are restored or created as a result of an approved replacement plan
3.5 are subject to the provisions of this section for any subsequent drainage or filling.

3.6 (i) Except in a greater than 80 percent area, only wetlands that have been restored
3.7 from previously drained or filled wetlands, wetlands created by excavation in nonwetlands,
3.8 wetlands created by dikes or dams along public or private drainage ditches, or wetlands
3.9 created by dikes or dams associated with the restoration of previously drained or filled
3.10 wetlands may be used in a statewide banking program established in rules adopted under
3.11 section 103G.2242, subdivision 1. Modification or conversion of nondegraded naturally
3.12 occurring wetlands from one type to another are not eligible for enrollment in a statewide
3.13 wetlands bank.

3.14 (j) The Technical Evaluation Panel established under section 103G.2242, subdivision
3.15 2, shall ensure that sufficient time has occurred for the wetland to develop wetland
3.16 characteristics of soils, vegetation, and hydrology before recommending that the wetland
3.17 be deposited in the statewide wetland bank. If the Technical Evaluation Panel has reason
3.18 to believe that the wetland characteristics may change substantially, the panel shall
3.19 postpone its recommendation until the wetland has stabilized.

3.20 (k) This section and sections 103G.223 to 103G.2242, 103G.2364, and 103G.2365
3.21 apply to the state and its departments and agencies.

3.22 (l) For projects involving draining or filling of wetlands associated with a new public
3.23 transportation project, and for projects expanded solely for additional traffic capacity,
3.24 public transportation authorities may purchase credits from the board at the cost to the
3.25 board to establish credits. Proceeds from the sale of credits provided under this paragraph
3.26 are appropriated to the board for the purposes of this paragraph. For the purposes of this
3.27 paragraph, "transportation project" does not include an airport project.

3.28 (m) A replacement plan for wetlands is not required for individual projects that
3.29 result in the filling or draining of wetlands for the repair, rehabilitation, reconstruction,
3.30 or replacement of a currently serviceable existing state, city, county, or town public road
3.31 necessary, as determined by the public transportation authority, to meet state or federal
3.32 design or safety standards or requirements, excluding new roads or roads expanded solely
3.33 for additional traffic capacity lanes. This paragraph only applies to authorities for public
3.34 transportation projects that:

3.35 (1) minimize the amount of wetland filling or draining associated with the project
3.36 and consider mitigating important site-specific wetland functions on site;

4.1 (2) except as provided in clause (3), submit project-specific reports to the board, the
4.2 Technical Evaluation Panel, the commissioner of natural resources, and members of the
4.3 public requesting a copy at least 30 days prior to construction that indicate the location,
4.4 amount, and type of wetlands to be filled or drained by the project or, alternatively,
4.5 convene an annual meeting of the parties required to receive notice to review projects to
4.6 be commenced during the upcoming year; and

4.7 (3) for minor and emergency maintenance work impacting less than 10,000 square
4.8 feet, submit project-specific reports, within 30 days of commencing the activity, to the board
4.9 that indicate the location, amount, and type of wetlands that have been filled or drained.

4.10 Those required to receive notice of public transportation projects may appeal
4.11 minimization, delineation, and on-site mitigation decisions made by the public
4.12 transportation authority to the board according to the provisions of section 103G.2242,
4.13 subdivision 9. The Technical Evaluation Panel shall review minimization and delineation
4.14 decisions made by the public transportation authority and provide recommendations
4.15 regarding on-site mitigation if requested to do so by the local government unit, a
4.16 contiguous landowner, or a member of the Technical Evaluation Panel.

4.17 Except for state public transportation projects, for which the state Department of
4.18 Transportation is responsible, the board must replace the wetlands, and wetland areas of
4.19 public waters if authorized by the commissioner or a delegated authority, drained or filled
4.20 by public transportation projects on existing roads.

4.21 Public transportation authorities at their discretion may deviate from federal and
4.22 state design standards on existing road projects when practical and reasonable to avoid
4.23 wetland filling or draining, provided that public safety is not unreasonably compromised.
4.24 The local road authority and its officers and employees are exempt from liability for
4.25 any tort claim for injury to persons or property arising from travel on the highway and
4.26 related to the deviation from the design standards for construction or reconstruction under
4.27 this paragraph. This paragraph does not preclude an action for damages arising from
4.28 negligence in construction or maintenance on a highway.

4.29 (n) If a landowner seeks approval of a replacement plan after the proposed project
4.30 has already affected the wetland, the local government unit may require the landowner to
4.31 replace the affected wetland at a ratio not to exceed twice the replacement ratio otherwise
4.32 required.

4.33 (o) A local government unit may request the board to reclassify a county or
4.34 watershed on the basis of its percentage of presettlement wetlands remaining. After
4.35 receipt of satisfactory documentation from the local government, the board shall change
4.36 the classification of a county or watershed. If requested by the local government unit,

5.1 the board must assist in developing the documentation. Within 30 days of its action to
 5.2 approve a change of wetland classifications, the board shall publish a notice of the change
 5.3 in the Environmental Quality Board Monitor.

5.4 (p) One hundred citizens who reside within the jurisdiction of the local government
 5.5 unit may request the local government unit to reclassify a county or watershed on the basis
 5.6 of its percentage of presettlement wetlands remaining. In support of their petition, the
 5.7 citizens shall provide satisfactory documentation to the local government unit. The local
 5.8 government unit shall consider the petition and forward the request to the board under
 5.9 paragraph (o) or provide a reason why the petition is denied.

5.10 Sec. 2. Minnesota Statutes 2012, section 103G.2241, subdivision 2, is amended to read:

5.11 Subd. 2. **Drainage.** (a) For the purposes of this subdivision, "public drainage
 5.12 system" means a drainage system as defined in section 103E.005, subdivision 12, and any
 5.13 ditch or tile lawfully connected to the drainage system.

5.14 (b) A replacement plan is not required for draining of type 1 wetlands, or up to five
 5.15 acres of type 2 or 6 wetlands, in an unincorporated area on land that has been assessed
 5.16 drainage benefits for a public drainage system, provided that:

5.17 (1) during the 20-year period that ended January 1, 1992:

5.18 (i) there was an expenditure made from the drainage system account for the public
 5.19 drainage system;

5.20 (ii) the public drainage system was repaired or maintained as approved by the
 5.21 drainage authority; or

5.22 (iii) no repair or maintenance of the public drainage system was required under
 5.23 section 103E.705, subdivision 1, as determined by the public drainage authority; and

5.24 (2) the wetlands are not drained for conversion to:

5.25 (i) platted lots;

5.26 (ii) planned unit, commercial, or industrial developments; or

5.27 (iii) any development with more than one residential unit per 40 acres, except for
 5.28 parcels subject to local zoning standards that allow for family members to establish an
 5.29 additional residence on the same 40 acres.

5.30 If wetlands drained under this paragraph are converted to uses prohibited under clause
 5.31 (2) during the ten-year period following drainage, the wetlands must be replaced under
 5.32 section 103G.222.

5.33 (c) A replacement plan is not required for draining or filling of wetlands, ~~except for~~
 5.34 ~~draining types 3, 4, and 5 wetlands that have been in existence for more than 25 years,~~
 5.35 ~~resulting from maintenance and repair of existing public drainage systems~~ or existing

6.1 drainage systems other than public drainage systems, including maintenance and repair
6.2 intended to restore the function of a drainage system as originally designed.

6.3 ~~(d) A replacement plan is not required for draining or filling of wetlands, except~~
6.4 ~~for draining wetlands that have been in existence for more than 25 years, resulting from~~
6.5 ~~maintenance and repair of existing drainage systems other than public drainage systems.~~

6.6 ~~(e)~~ (d) A replacement plan is not required for draining agricultural land that: (1)
6.7 was planted with annually seeded crops before July 5, except for crops that are normally
6.8 planted after that date, in eight out of the ten most recent years prior to the impact; (2) was
6.9 in a crop rotation seeding of pasture grass, cover crop, or legumes, or was fallow for a
6.10 crop production purpose, in eight out of the ten most recent years prior to the impact; or
6.11 (3) was enrolled in a state or federal land conservation program and met the requirements
6.12 of clause (1) or (2) before enrollment.

6.13 ~~(f)~~ (e) The public drainage authority may, as part of the repair, install control
6.14 structures, realign the ditch, construct dikes along the ditch, or make other modifications
6.15 as necessary to prevent drainage of the wetland.

6.16 ~~(g)~~ (f) Wetlands of all types that would be drained as a part of a public drainage
6.17 repair project are eligible for the permanent wetlands preserve under section 103F.516.
6.18 The board shall give priority to acquisition of easements on types 3, 4, and 5 wetlands
6.19 that have been in existence for more than 25 years on public drainage systems and other
6.20 wetlands that have the greatest risk of drainage from a public drainage repair project.