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SENATE BILL No. 1377

November 27, 2012, Introduced by Senator HILDENBRAND and referred to the Committee on Natural Resources, Environment and Great Lakes.

A bill to amend 1994 PA 451, entitled "Natural resources and environmental protection act," by amending section 41302 (MCL 324.41302), as added by 2009 PA 52.

THE PEOPLE OF THE STATE OF MICHIGAN ENACT: Sec. 41302. (1) The commission of natural resources COMMISSION

may by order add to or delete from the list of prohibited species or restricted species under section 41301 any species other than an insect or plant species. Before issuing an order under this subsection, the commission of natural resources COMMISSION shall consult with the department of agriculture AND RURAL DEVELOPMENT.

After the consultation, and at least 30 days before the commission of natural resources COMMISSION issues the order, the department of natural resources shall post a copy of the proposed order on the department of natural resources' website and shall submit a copy of the proposed order to all of the following:

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- 1 (a) The legislature.
- 2 (b) The standing committees of the senate and house of
- 3 representatives with primary responsibility for any of the
- 4 following:
- 5 (i) Agricultural issues.
- 6 (ii) Environmental issues.
- 7 (iii) Natural resources issues.
- 8 (2) The commission of agriculture AND RURAL DEVELOPMENT may by
- 9 order add to or delete from the list of prohibited species or
- 10 restricted species under section 41301 any insect or plant species.
- 11 Before issuing an order under this subsection, the commission of
- 12 agriculture AND RURAL DEVELOPMENT shall consult with the department
- 13 of natural resources. IN ADDITION, BEFORE ISSUING AN ORDER UNDER
- 14 THIS SUBSECTION PERTAINING TO A PLANT SPECIES, THE COMMISSION OF
- 15 AGRICULTURE AND RURAL DEVELOPMENT SHALL CONSULT WITH THE MICHIGAN
- 16 INVASIVE PLANT COUNCIL ESTABLISHED IN RESPONSE TO FEDERAL EXECUTIVE
- 17 ORDER 13112, DATED FEBRUARY 3, 1999, AND SHALL CONSIDER ASSESSMENT
- 18 RESULTS FOR THE PLANT FROM THE MICHIGAN INVASIVE PLANT COUNCIL'S
- 19 MICHIGAN PLANT INVASIVENESS ASSESSMENT SYSTEM. After the
- 20 consultation PROCESS, and at least 30 days before the commission of
- 21 agriculture AND RURAL DEVELOPMENT issues the order, the department
- 22 of agriculture AND RURAL DEVELOPMENT shall post a copy of the
- 23 proposed order on the department of agriculture's AGRICULTURE AND
- 24 RURAL DEVELOPMENT'S website and shall submit a copy of the proposed
- 25 order to all of the following:
- 26 (a) The legislature.
- 27 (b) The standing committees of the senate and house of

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- 1 representatives with primary responsibility for any of the
- 2 following:
- 3 (i) Agricultural issues.
- 4 (ii) Environmental issues.
- 5 (iii) Natural resources issues.
- 6 (3) The commission of natural resources COMMISSION or the
- 7 commission of agriculture AND RURAL DEVELOPMENT, as applicable,
- 8 shall list a species as a prohibited species or restricted species
- 9 if the commission of natural resources or commission of
- 10 agriculture, respectively, RESPECTIVE COMMISSION determines the
- 11 following:
- 12 (a) For a prohibited species, all of the following
- 13 requirements are met:
- 14 (i) The organism is not native to this state.
- 15 (ii) The organism is not naturalized in this state or, if
- 16 naturalized, is not widely distributed in this state.
- 17 (iii) One or more of the following apply:
- 18 (A) The organism has the potential to harm human health or to
- 19 severely harm natural, agricultural, or silvicultural resources.
- 20 (B) Effective management or control techniques for the
- 21 organism are not available.
- 22 (b) For a restricted species, all of the following
- 23 requirements are met:
- 24 (i) The organism is not native to this state.
- 25 (ii) The organism is naturalized and widely distributed in this
- 26 state.
- 27 (iii) One or more of the following apply:

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- 1 (A) The organism has the potential to harm human health or to
- 2 harm natural, agricultural, or silvicultural resources.
- 3 (B) Effective management or control techniques for the
- 4 organism are available.