## 2001 SESSION

013977404 **SENATE JOINT RESOLUTION NO. 373** 1 2 Offered January 10, 2001 3 Prefiled January 10, 2001 4 5 Continuing the Commission Studying the Future of Virginia's Environment. Patrons—Bolling and Rerras 6 7 Referred to Committee on Rules 8 9 WHEREAS, the 1996 Session of the General Assembly passed House Joint Resolution 221, creating 10 a study to examine the history of environmental and natural resources programs and funding for such programs in the Commonwealth and to develop a long-term vision and plan for the future management 11 12 Virginia's natural resources; and 13 WHEREAS, the 1998 Session of the General Assembly passed House Joint Resolution 136 and the 14 1999 Session of the General Assembly passed House Joint Resolution 719 continuing the study on the 15 Future of Virginia's Environment; and WHEREAS, the 2000 Session of the General Assembly passed House Joint Resolution 76 continuing 16 the study on the future of Virginia's environment; and 17 WHEREAS, two Senate Joint Resolutions, Senate Joint Resolution 133, requesting a study of the 18 19 strategies to reduce the amount of solid waste being deposited in Virginia's landfills, and Senate Joint 20 Resolution 217, requesting a study of the need to expand the best management practices for the 21 nonpoint program to include urban land uses, were referred to the Commission; and 22 WHEREAS, the Commission has formed subcommittees on the Chesapeake 2000 Agreement, solid 23 waste, and parks and land conservation to receive testimony not only on the two resolutions but on such 24 timely environmental issues as the tributaries strategies, the total maximum daily load (TMDL) 25 requirements, land use and growth, oyster replenishment, the regulatory programs for medical waste and 26 nontidal wetlands, and the Water Quality Improvement Act. 27 WHEREAS, the Commission has not completed its work on the two resolutions and on the numerous 28 issues before it this year; and 29 WHEREAS, due to a continuing desire to monitor the implementation of the Commission's numerous 30 recommendations and a recognition of the role the Commission has established for itself as a body of 31 experts on emerging environmental issues, the Commission members agree that the Commission should 32 continue for an additional year; now, therefore, be it 33 RESOLVED by the Senate, the House of Delegates concurring, That the Commission Studying the 34 Future of Virginia's Environment be continued. The Commission shall consist of 16 members as follows: 35 three members of the Senate to be appointed by the Senate Committee on Privileges and Elections; five 36 members of the House of Delegates to be appointed by the Speaker of the House in accordance with the 37 principles of proportional representation contained in the Rules of the House of Delegates; and seven 38 citizen members, three to be appointed by the Senate Committee on Privileges and Elections and four to 39 be appointed by Speaker of the House. The Secretary of Natural Resources, or his designee, shall serve 40 as a nonvoting ex officio member. 41 In conducting its study, the Commission shall continue to monitor the implementation of its recommendations and create opportunities for the members of the Commission to become educated on 42 environmental issues that may require legislative action. 43 The direct costs of this study shall not exceed \$14,700. 44 The Division of Legislative Services shall provide staff support for the study. All agencies of the 45 Commonwealth shall provide assistance to the Commission, upon request. 46 The Commission shall complete its work in time to submit its findings and recommendations to the 47 48 Governor and the 2002 Session of the General Assembly as provided in the procedures of the Division 49 of Legislative Automated Systems for the processing of legislative documents. Implementation of this resolution is subject to subsequent approval and certification by the Joint 50 51 Rules Committee. The Committee may withhold expenditures or delay the period for the conduct of the 52 study.

INTRODUCED