

Mitchell, and Michael D. Barnes, House Office Building, Washington, D.C. 20515; and be it further

RESOLVED, That copies of this Resolution be sent to Speaker of the House Kermit O. Burrous and Senate Majority Leader Frank O'Bannon, State House, Indianapolis, Indiana 46208; Speaker of the House William Redmond and Senate Majority Leader Philip J. Rock, State House, Springfield, Illinois 62706; Speaker of the House Floyd Millen and Senate Majority Leader Calvin Hultman, State Capitol, Des Moines, Iowa 50319; Speaker of the House William Kenton and Assistant Senate Majority Leader Delbert S. Murphy, State Capitol, Frankfort, Kentucky 40601; Speaker of the House Bobby D. Crim and Senate Majority Leader William Faust, State Capitol, Lansing, Michigan 48913; Speaker of the House Rod Searle and Senate Majority Leader Nicholas Coleman, State Capitol, St. Paul, Minnesota 55101; Speaker of the House Vernal Riffe and Senate Majority Leader Oliver Ocasek, State House, Columbus, Ohio 43215; and Speaker of the House Edward Jacamonis and Senate Majority Leader William Bablich, State Capitol, Madison, Wisconsin 53702.

Signed April 22, 1980.

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No. 6

(Senate Joint Resolution No. 11)

A Senate Joint Resolution concerning

Solid Waste Management Commission

FOR the purpose of requesting the Governor to appoint a Solid Waste Management Commission to report to the General Assembly on the current status of and the potential for future development of solid waste management and resource recovery in Maryland; and to recommend steps which the State and its political subdivisions may take to secure the greatest benefits from solid waste management and resource recovery activities; requiring the Commission to report to the General Assembly prior to a certain date; and providing for the expiration of the Commission.

Present solid waste sites may prove incapable of meeting future demands.

Optimal location of solid waste sites and resource recovery facilities may require regional cooperation.

Costs for disposal of solid waste are rapidly escalating and energy costs are increasing.

There have been major advances in resource recovery technology and market development during the past decade.

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