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1	HOUSE BILL NO. 1411
2	Offered January 22, 1996
3	A BILL to amend the Code of Virginia by adding a section numbered 2.1-51.8:4, relating to restoration
4	of the Chesapeake Bay and its tributaries.
5	<u> </u>
6	Patrons-Murphy, Behm, Bloxom, Crittenden, Darner, Dillard, Grayson, Harris, Jones, J.C., Moore,
7	Moran, Morgan and Spruill
8	
9	Referred to Committee on Chesapeake and Its Tributaries
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11	Be it enacted by the General Assembly of Virginia:
12	1. That the Code of Virginia is amended by adding a section numbered 2.1-51.8:4 as follows:
13	§ 2.1-51.8:4. Development and implementation of strategies to restore the water quality and living
14	resources of the Chesapeake Bay and its tributaries.
15	<i>A.</i> The Secretary of Natural Resources shall coordinate the development and implementation of
16	tributary plans designed to restore the water quality and living resources of the Chesapeake Bay and its
17	tributaries. Such plans shall be tributary specific in nature and prepared for the Potomac,
18	Rappahannock, York, and James River Basins as well as the eastern and western coastal basins as
19	described in the 1987 Chesapeake Bay Agreement and the 1992 amendments to that agreement. Each
20	plan shall address the reduction of nutrient inputs to the Chesapeake Bay and its tributaries; the
20 21	reduction of pollutants, including but not limited to toxics; the preservation and protection of living
$\frac{21}{22}$	resources; and the enhancement of the amount of submerged aquatic vegetation, for each tributary basin
$\frac{22}{23}$	and the Bay. The plans shall be developed in cooperation with affected stakeholders, including but not
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24 25	limited to local government officials; wastewater treatment operators; seafood industry representatives; commercial and recreational fishing interests developers; farmers; and local, regional and statewide
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20 27	conservation and environmental interests.
27 28	B. Each plan shall include, but is not limited to, the following:
28 29	1. Specific strategies, goals, commitments and methods of implementation designed to achieve the nutrient, toxics and living resource goals of the 1987 Chesapeake Bay Agreement and the 1992
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30 31	amendments to that agreement signed by the Governors of Virginia, Maryland, and Pennsylvania, the
	Mayor of the District of Columbia, the Administrator of the United States Environmental Protection
32 33	Agency and the Chairman of the Chesapeake Bay Commission, collectively known as the Chesapeake
33 34	Executive Council.
	2. Specific strategies, goals, commitments and methods of implementation that are consistent with the Changeneous Executive Councille "Changeneous Ray Paginuida Torica Reduction and Provention Strategy"
35	Chesapeake Executive Council's "Chesapeake Bay Basinwide Toxics Reduction and Prevention Strategy"
36 37	signed by the Chesapeake Executive Council on October 14, 1994.
37 38	3. Specific strategies, goals, commitments and methods of implementation designed to achieve the
30 39	Chesapeake Executive Council's "Submerged Aquatic Vegetation Restoration Goals" signed by the Chesapeake Executive Council on September 15, 1993.
40	<i>4.</i> Specifically identified state, local and private responsibilities and actions, with associated
41 42	timetables, for implementation of the plan, to include the (i) person, official, governmental unit, organization or other responsible body; (ii) specific programmatic and environmental benchmarks and
4 2 4 3	indicators for tracking and evaluating implementation and progress; (iii) state and local benefits derived
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45	from restoration of the water quality and living resources of the tributary; (iv) state funding commitments and specifically identified sources of state and local funding as well as a method for
4 6	considering alternative or additional funding mechanisms; and (v) state incentives for local and private
47	bodies for assisting with implementation of the plans.
48	5. Scientific assumptions which are consistent with those used by the Chesapeake Bay Program.
4 9	6. An analysis and explanation of how and when the plan will achieve the elements of subdivisions 1,
5 0	2 and 3 of this subsection, as well as a process for evaluating the linkage between each implementation
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51 52	action and its impact on the water quality and living resources of the tributary. 7. A process to adjust the actions to be taken in each plan if measurements of implementation and
52 53	environmental impact conclude that goals will not be met.
55 54	8. An opportunity for public comment and a public education and information program that includes
55	but is not limited to information on specific assignments of responsibility needed to execute the plan.
55 56	C. The plans required by this section shall be developed, and the coordination of implementation
50 57	begun, by the following dates:
57 58	1. For the Potomac River Basin January 1, 1997.
50 59	2. For the Rappahannock River Basin January 1, 1997.
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60 3. For the York River Basin January 1, 1998.

61 4. For the James River Basin January 1, 1998.

62 5. For the eastern and western coastal basins January 1, 1999.

63 D. The Secretary shall report by November 1 of each year to the House Committee on Chesapeake

and Its Tributaries, the Senate Committee on Agriculture, Conservation and Natural Resources, and the
Virginia Chesapeake Bay Partnership Council on progress made in the development and implementation
of each plan. The annual report shall include, but not be limited to:

67 1. An analysis of actions taken and proposed and their relation to the timetables and programmatic68 and environmental benchmarks and indicators.

69 2. The results and analyses of quantitative or qualitative tests or studies, including but not limited to

70 water quality monitoring and submerged aquatic vegetation surveys, which relate to actual resource
71 improvements in each tributary. The results and analyses are to be clearly related to designated
72 portions of each tributary.

73 3. The results of any toxic reduction action, including the amounts of toxic reductions achieved,
 74 described by poundage of each toxic reduced and discharged within each tributary basin.

75 4. A complete summary of public comments received on each plan.