2054-S2 AMS SPAN UPTH 003

1

7

10

1314

15

16

17

18 19

20

21

22

23

2425

26

2	2SHB 2054	- S	AMD	TO	S	AMD	(S3282.1)	_	505
3	By	Se	natoi	r Sr	oar	nel			

4 NOT ADOPTED 4/18/97

5 On page 22, after line 5, insert the following:

6 "PART IV

CRITICAL WATERSHED FUNCTIONS

8 <u>NEW SECTION.</u> **Sec. 401.** A new section is added to chapter 90.71 9 RCW to read as follows:

- (1) The legislature finds that:
- 11 (a) Environmental laws, rules, and policies to improve water 12 quality have generally been developed in response to specific problems;
 - (b) This case-by-case approach to water quality management has resulted in numerous planning, permit, and funding requirements that are often confusing, contradictory, and inefficient;
 - (c) Lack of integrated water quality policies has resulted in less effective environmental protection, increased taxpayer costs, and considerable public frustration;
 - (d) There is broad consensus that integration of water quality policies is best achieved by adopting a broader geographic approach that is based on how that geographic system works;
 - (e) Scientific knowledge, technology, and data is currently available to identify the critical biological and physical functions of geographic systems, such as watersheds. However, this knowledge, technology, and data is scattered among many federal, state, local, and private entities; and
- 27 (f) The Puget Sound action team was organized to coordinate 28 federal, state, local, and private efforts across a broad geographic 29 area.
- 30 (2) The legislature therefore declares that the action team shall 31 undertake the actions identified in section 2 of this act to enhance 32 the ability of state and local governments to develop environmental 33 regulations that are better integrated and make better use of existing 34 science.

- NEW SECTION. **Sec. 402.** A new section is added to chapter 90.71 RCW to read as follows:
- 3 (1) The action team shall develop, and thereafter shall 4 periodically update a methodology, using geographic information system 5 maps, to identify critical watershed functions within a water resource 6 inventory area. The methodology must identify, at a minimum:
 - (a) Critical watershed functions;
 - (b) Areas where critical functions are impaired;
- 9 (c) The causes of function impairment;
 - (d) Areas where functions are working properly; and
- 11 (e) Current land uses.

7

8

10

18 19

20

21

22

2324

- 12 (2) The action team shall initiate a case study of at least one 13 Puget Sound water resource inventory area, using the information under 14 subsection (1) of this section, to develop policy recommendations to 15 expedite:
- 16 (a) Agency decision making on mitigation proposals other than 17 traditional on-site, in-kind exchanges; and
 - (b) Preparation of plans required under chapters 36.70A, 86.12, and 90.58 RCW. Recommendations under this subsection shall include specific changes to state laws and rules.
 - (3) In developing policy recommendations under this section, the action team shall involve all interested units of local government and may involve any other interested group or person.
 - (4) As used in this section, the following definitions apply.
- 25 (a) "Water resource inventory area" has the same meaning as in WAC 173-500-040.
- 27 (b) "Critical watershed function" means any geological, 28 hydrological, or biological function that preserves, protects, or 29 enhances water quality, water quantity, fish and wildlife, or flood 30 protection.
- 31 (5) The policy recommendations under subsection (2) of this section 32 shall be submitted to the appropriate standing committees of the 33 legislature by December 1, 1999."
- Renumber the sections consecutively and correct any internal references accordingly.

1	<u>2SHB 2054</u> -	S AMD TO S AMD (S3277.1) - 5	505
2	By	Senator Spanel	

3

4

5

On page 41, on line 15 of the title amendment, after "RCW;", insert "adding a new section to chapter 90.71 RCW;"

--- END ---

EFFECT: Requires development of a methodology to identify critical ecological functions within a WRIA and completion of a case study.