SENATE AMENDMENTS TO SENATE BILL 829

By COMMITTEE ON ENVIRONMENT AND NATURAL RESOURCES

April 24

Delete lines 5 through 14 of the printed bill and insert:

2	"SECTION 2. (1) The Department of Environmental Quality shall follow the procedures
3	set forth in subsection (2) of this section:
4	"(a) When developing or selecting among methodologies for the assessment of waters of
5	the state pursuant to sections 303(d) and 305(b) of the Federal Water Pollution Control Act
6	(P.L. 92-500), as amended, including, but not limited to, methodologies for applying the nu-
7	meric and narrative standards of quality and purity for waters of the state adopted by the
8	Environmental Quality Commission by rule under ORS 468B.030, 468B.035 and 468B.048, and
9	any numeric interpretation of narrative standards; and
10	"(b) Prior to publishing draft assessments of water bodies based on the methodologies
11	developed or selected under paragraph (a) of this subsection.
12	"(2) When carrying out the duties set forth in subsection (1) of this section, the depart-
13	ment shall:
14	"(a) Solicit independent scientific and technical input, including scientific peer review as
15	appropriate;
16	"(b) Provide adequate public notice and an opportunity for public comment on draft as-
17	sessment methodologies; and
18	"(c) Provide an informational overview of the draft assessment methodologies before the
19	commission. The informational overview shall include:
20	"(A) A discussion of the scope of the assessment effort; and
21	"(B) A summary of key issues raised through scientific and technical review and public
22	comments and a discussion of how the department proposes to address the key issues raised.
23	"(3) The commission shall provide an opportunity for public comment on the draft as-
24	sessment methodologies during the commission meeting described in subsection (2)(c) of this
25	section.
26	"(4) Nothing in this section may be interpreted to affect the obligations of the depart-
27	ment or the commission under ORS chapter 183 or ORS 468.020.".

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