

CERTIFICATION OF ENROLLMENT
SUBSTITUTE SENATE BILL 6036

61st Legislature
2009 Regular Session

Passed by the Senate April 21, 2009
YEAS 48 NAYS 0

President of the Senate

Passed by the House April 8, 2009
YEAS 98 NAYS 0

Speaker of the House of Representatives

Approved

Governor of the State of Washington

CERTIFICATE

I, Thomas Hoemann, Secretary of the Senate of the State of Washington, do hereby certify that the attached is **SUBSTITUTE SENATE BILL 6036** as passed by the Senate and the House of Representatives on the dates hereon set forth.

Secretary

FILED

**Secretary of State
State of Washington**

SUBSTITUTE SENATE BILL 6036

AS AMENDED BY THE HOUSE

Passed Legislature - 2009 Regular Session

State of Washington 61st Legislature 2009 Regular Session

By Senate Environment, Water & Energy (originally sponsored by
Senators Fraser, Ranker, and Shin)

READ FIRST TIME 02/25/09.

1 AN ACT Relating to water cleanup planning and implementation; and
2 adding a new section to chapter 90.48 RCW.

3 BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF WASHINGTON:

4 NEW SECTION. **Sec. 1.** A new section is added to chapter 90.48 RCW
5 to read as follows:

6 The department shall amend the state water quality standards to
7 authorize compliance schedules in excess of ten years for discharge
8 permits issued under this chapter that implement allocations contained
9 in a total maximum daily load under certain circumstances. Any such
10 amendment must be submitted to the United States environmental
11 protection agency under the clean water act. Compliance schedules for
12 the permits may exceed ten years if the department determines that:

13 (1) The permittee is meeting its requirements under the total
14 maximum daily load as soon as possible;

15 (2) The actions proposed in the compliance schedule are sufficient
16 to achieve water quality standards as soon as possible;

17 (3) A compliance schedule is appropriate; and

1 (4) The permittee is not able to meet its waste load allocation
2 solely by controlling and treating its own effluent.

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