

1 accuracy, and adoption of the state's hydrography dataset. If
2 Initiative Measure No. 2117 is approved in the 2024 general election,
3 upon the effective date of the measure, funds from the consolidated
4 climate account may not be used for the purposes in this subsection.

5 (47) \$410,000 of the model toxics control operating account—state
6 appropriation is provided solely to implement the recommendations
7 from the agency's June 2023 report on Puget Sound nutrient credit
8 trading, including conducting a market feasibility analysis and
9 developing a stakeholder outreach plan, a tribal engagement plan, and
10 trading resource materials.

11 (48) \$338,000 of the climate commitment account—state
12 appropriation is provided solely for the department to increase
13 planning, engagement, and evaluation tools for effective ocean
14 management and offshore wind energy development. The department must
15 engage with tribes in carrying out this subsection. If Initiative
16 Measure No. 2117 is approved in the 2024 general election, upon the
17 effective date of the measure, funds from the consolidated climate
18 account may not be used for the purposes in this subsection.

19 (49) \$2,000,000 of the model toxics control operating account—
20 state appropriation is provided solely for the department to meet the
21 increased demand for administrative orders authorized under chapter
22 90.48 RCW (the water pollution control act) for projects impacting
23 state waters.

24 (50) Upon request, the department must provide technical
25 assistance to representatives of emissions-intensive trade-exposed
26 industries, as defined in RCW 70A.65.110, on the replacement of
27 existing industrial facilities with facilities under the same North
28 American industry classification system code with lower greenhouse
29 gas emissions. The department must provide such assistance until
30 November 1, 2024.

31 (51)(a) \$300,000 of the climate commitment account—state
32 appropriation is provided solely for the department, in consultation
33 with the department of commerce, to contract with a third-party
34 entity to conduct a study of the extent to which carbon dioxide
35 removal is needed to meet Washington's emissions reduction targets
36 defined in RCW 70A.45.020. The study must include recommendations on
37 policies to grow Washington's carbon dioxide removal capacity,
38 including compliance market development and government procurement
39 policies. The department must provide an interim progress report to

1 the appropriate committees of the legislature by November 30, 2024.

2 The department must provide a final report by June 30, 2025, that
3 includes:

4 (i) A summary of feedback from relevant stakeholders;

5 (ii) An analysis of economic and climate opportunities for
6 Washington;

7 (iii) Ways in which carbon dioxide removal might integrate with
8 existing compliance programs;

9 (iv) Strategies to support industry sectors in integrating carbon
10 dioxide removal and maximizing federal funding;

11 (v) Recommendations for monitoring, reporting, and verification
12 standards to ensure carbon dioxide removal technologies may be
13 compared; and

14 (vi) Consideration of carbon dioxide removal accounting
15 mechanisms that account for varying durability of different
16 approaches.

17 (b) If Initiative Measure No. 2117 is approved in the 2024
18 general election, upon the effective date of the measure, funds from
19 the consolidated climate account may not be used for the purposes in
20 this subsection.

21 (52) \$375,000 of the model toxics control operating account—state
22 appropriation is provided solely to:

23 (a) Identify additional priority consumer products containing
24 PFAS for potential regulatory action; and

25 (b) Issue orders to manufacturers under RCW 70A.350.040 and
26 70A.350.030 to obtain ingredient information, including for chemical
27 ingredients used to replace priority chemicals.

28 (53) \$200,000 of the flood control assistance account—state
29 appropriation is provided solely for a grant to the Spirit Lake-
30 Toutle/Cowlitz river collaborative for flood risk reduction,
31 ecosystem recovery, scientific research, and other activities related
32 to sediment management and flooding in the Spirit Lake-Toutle/Cowlitz
33 river system.

34 (54) \$501,000 of the model toxics control operating account—
35 private/local appropriation is provided solely for cleanup costs at
36 the Stillwater holdings Chevron site in Walla Walla.

37 (55) \$300,000 of the model toxics control operating account—state
38 appropriation is provided solely for an analysis of the contribution
39 of waste tires, as defined in RCW 70A.205.440, to 6PPD-q pollution.