

3SHB 1091 - H AMD 155

By Representative Chapman

ADOPTED 02/27/2021

1 On page 2, line 15, after "(3)" insert "The legislature finds
2 that the clean fuel standard created in this chapter will create jobs
3 in Washington state in the production and distribution of sustainable
4 fuels like biofuels from agricultural feedstocks and forest
5 residuals, hydrogen produced from renewable feedstocks, and more. In
6 order to maximize the benefits of this policy to Washington workers
7 while also protecting the environment for current and future
8 generations, it is necessary to uphold and improve upon the state's
9 siting policies. By identifying priority areas of the state for
10 development and by developing methods to further avoid, minimize, and
11 mitigate environmental impacts consistent with statute, rules, and
12 guidance, Washington can protect its environment, contribute to the
13 global fight against climate change, and support broadly shared
14 prosperity.

15 (4) "

16 On page 5, beginning on line 17, strike all of subsection (5)

17 On page 31, after line 7, insert the following:

18 "NEW SECTION. **Sec. 24.** A new section is added to chapter 28B.30
19 RCW to read as follows:

20 (1) Subject to the availability of amounts appropriated for this
21 specific purpose, Washington State University's energy program must
22 initiate a least conflict priority clean energy project siting
23 program in coordination with the energy facility site evaluation
24 council, the department of ecology, the department of commerce, the
25 department of fish and wildlife, local governments, clean energy
26 stakeholders, conservation stakeholders, and Indian tribes. This
27 program must engage all relevant agencies, stakeholders, and Indian
28 tribes to identify priority areas in Washington state with the least
29 amount of potential environmental impact and other conflict over
30 competing land uses in the siting of major clean energy projects with
31 the potential to produce significant volumes of transportation fuel

1 with a low carbon intensity, or that support the production of such
2 transportation fuel. Washington State University's energy program may
3 identify different priority areas for different types of industrial
4 or manufacturing clean energy projects with the potential to produce
5 significant volumes of transportation fuel with a low carbon
6 intensity in sectors including, but not limited to, biofuels,
7 agricultural and forest biomass, hydrogen produced via electrolysis
8 of water, and renewable natural gas.

9 (2) A project proposed in an area designated under subsection (1)
10 of this section does not receive a guarantee or assurance of being
11 permitted and is subject to review consistent with chapter 43.21C RCW
12 and applicable environmental permit processes. Project proponents are
13 not limited to proposing projects in identified least conflict zones.

14 (3) The identification of priority areas completed in subsection
15 (1) of this section must be updated at least once every six years.

16 NEW SECTION. **Sec. 25.** A new section is added to chapter 43.21A
17 RCW to read as follows:

18 Subject to the availability of amounts appropriated for this
19 specific purpose, the department, in consultation with the department
20 of commerce, must periodically convene stakeholders, including all of
21 those identified in section 24 of this act, Indian tribes, and the
22 member agencies of the energy facility site evaluation council to
23 identify and discuss avoidance, minimization, and mitigation of
24 significant likely environmental impacts of clean energy projects
25 specified in section 24 of this act. The environmental impacts
26 identified and discussed must include, but are not limited to, air
27 quality impacts, impacts to land and aquatic habitats, and wildlife
28 impacts that may result from clean energy projects. The department
29 must periodically provide a report to the appropriate committees of
30 the house of representatives and the senate identifying mitigation
31 resources, funding needs, and potential policies and programs to
32 modify permitting and environmental review necessary for construction
33 of clean energy projects with the potential to produce significant
34 volumes of transportation fuel with a low carbon intensity, or that
35 support the production of such transportation fuel, in Washington
36 state."

37 Renumber the remaining sections consecutively, correct any
38 internal references accordingly, and correct the title.

EFFECT: (1) Eliminates the directive to the Department of Ecology to improve and expedite State Environmental Policy Act (SEPA) reviews and permit applications for projects that would produce or support the production of low carbon transportation fuels.

(2) Requires the Washington State University (WSU) Energy program, in coordination with specified state agencies, to initiate a program to identify least conflict priority sites for clean energy projects with the potential to produce significant volumes of low carbon transportation fuel.

(3) Provides that SEPA and environmental permit processes apply to project proposals in areas identified through the WSU energy program site identification process.

(4) Requires the WSU energy program to update its identification of priority areas every six years.

(5) Requires the Department of Ecology to periodically convene stakeholders, specified agencies, and Indian tribes to identify and discuss mitigation of significant likely environmental impacts associated with clean energy projects with the potential to produce significant volumes of transportation fuel with a low carbon intensity, or that support the production of such transportation fuel, in Washington state.

(6) Requires the Department of Ecology to provide a periodic report to the Legislature on mitigation resources, funding needs, and potential policies and programs to modify permitting and environmental review associated with clean energy projects that produce transportation fuel.

(7) Adds language to the intent section.

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