
SENATE COMMITTEE AMENDMENTS

2021 Regular Session

Amendments proposed by Senate Committee on Environmental Quality to Original Senate Bill No. 97 by Senator Lambert

1 AMENDMENT NO. 1

2 On page 1, line 3 and line 9, after "(15)," delete "and" and after "2154(B)(1)(b)(iii)," insert
3 "and 2157,"

4 AMENDMENT NO. 2

5 On page 1, line 6, after "Quality;" insert "to provide for certain materials;"

6 AMENDMENT NO. 3

7 On page 3, line 6, after "chemicals," delete "liquid fuels"

8 AMENDMENT NO. 4

9 On page 3, line 12, after "naphtha," delete "liquid transportation fuels,"

10 AMENDMENT NO. 5

11 On page 4, line 27, after "Agency" insert "or the department"

12 AMENDMENT NO. 6

13 On page 5, at the end line 27, insert "However, prior to conducting any advanced
14 recycling activities as defined by this Chapter, the person conducting such activities
15 shall submit written notification to the department."

16 AMENDMENT NO. 7

17 On page 5, after line 28, insert:

18 "§2157. Post-use polymers; management; use
19 A. Post-use polymers, as defined in this Chapter, shall be managed as
20 follows:
21 (1) The storage of the post-use polymers prior to use shall not exceed
22 reasonable time frames.
23 (2) Where there is an analogous ingredient, the post-use polymers shall
24 be managed in a manner consistent with the analogous ingredient or otherwise
25 be adequately contained to prevent releases to the environment.
26 (3) If there is no analogous ingredient, the post-use polymers shall be
27 adequately contained to prevent releases to the environment.
28 B. The post-use polymers shall provide a useful contribution to the
29 production or manufacturing process or be used to produce a valuable product
30 or intermediate. A contribution is useful if it contributes a valuable ingredient
31 to the product or intermediate or is an effective substitute for a commercial
32 product. The product or intermediate is valuable if either:
33 (1) Post-use polymers are sold to a third party.
34 (2) Post-use polymers are used as an effective substitute for a commercial
35 product or as an ingredient or intermediate in an industrial process.
36 C. The use of post-use polymers shall result in products that contain
37 contaminants at levels that are comparable in concentration to or lower than
38 those found in traditional products that are manufactured with post-use
39 polymer products."