HOUSE BILL 1092

M3 5lr2576 HB 21/21 - ENT

By: Delegates Terrasa, Acevero, Charkoudian, Fair, Foley, Lehman, Palakovich Carr, Ruth, Solomon, Stewart, and Taveras

Introduced and read first time: February 5, 2025 Assigned to: Environment and Transportation

AN ACT concerning

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A BILL ENTITLED

2	Recycling - Prohibition on the Chemical Conversion of Plastic
3	FOR the purpose of altering the definition of recycling to exclude certain chemical
4	conversion processes; prohibiting a person from building in the State a facility that
5	converts plastic to fuel or feedstock through certain chemical conversion processes;
6	and generally relating to recycling and the chemical conversion of plastic.
7	BY repealing and reenacting, without amendments,
8	Article – Environment
9	Section 9–1701(a)
10	Annotated Code of Maryland
11	(2014 Replacement Volume and 2024 Supplement)
12	BY repealing and reenacting, with amendments,
13	Article – Environment
14	Section 9–1701(q)
15	Annotated Code of Maryland
16	(2014 Replacement Volume and 2024 Supplement)
17	BY adding to
18	Article – Environment
19	Section 9–1715
20	Annotated Code of Maryland
21	(2014 Replacement Volume and 2024 Supplement)

Article – Environment

SECTION 1. BE IT ENACTED BY THE GENERAL ASSEMBLY OF MARYLAND,

That the Laws of Maryland read as follows:



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(B)

1	9–1701.
2	(a) In this subtitle the following words have the meanings indicated.
3 4 5	(q) (1) "Recycling" means any process in which recyclable materials are collected, separated, or processed and returned to the marketplace in the form of raw materials or products.
6 7	(2) (I) "RECYCLING" DOES NOT INCLUDE ANY OF THE FOLLOWING CHEMICAL CONVERSION PROCESSES:
8	1. Pyrolysis;
9	2. Hydropyrolysis;
0	3. METHANOLYSIS;
1	4. Gasification; or
2	5. ENZYMATIC BREAKDOWN.
13 14	(II) "RECYCLING" DOES NOT INCLUDE ANY SIMILAR CHEMICAL CONVERSION PROCESSES, AS DETERMINED BY THE DEPARTMENT.
15	9–1715.
16 17	(A) A PERSON MAY NOT BUILD IN THE STATE A FACILITY THAT CONVERTS PLASTIC TO FUEL OR FEEDSTOCK THROUGH:
18	(1) Pyrolysis;
9	(2) Hydropyrolysis;
20	(3) METHANOLYSIS;
21	(4) Gasification;
22	(5) ENZYMATIC BREAKDOWN; OR
23 24	(6) A SIMILAR CHEMICAL CONVERSION PROCESS, AS DETERMINED BY THE DEPARTMENT.

THE DEPARTMENT MAY ADOPT REGULATIONS TO IMPLEMENT THIS

1 SECTION.

- 2 SECTION 2. AND BE IT FURTHER ENACTED, That this Act shall take effect
- 3 October 1, 2025.