1	S.232
2	Introduced by Senators Bray, Clarkson, Lyons and McCormack
3	Referred to Committee on
4	Date:
5	Subject: Energy; public service; renewable energy programs; Renewable
6	Energy Standard
7	Statement of purpose of bill as introduced: This bill proposes to increase the
8	amount of total renewable energy required pursuant to the Renewable Energy
9	Standard and to require the Public Utility Commission and the Department of
10	Public Service to analyze and report on the costs of requiring a higher
11	percentage of distributed renewable generation.
12	An act relating to the Renewable Energy Standard
13	It is hereby enacted by the General Assembly of the State of Vermont:
14	Sec. 1. 30 V.S.A. § 8005 is amended to read:
15	§ 8005. RES CATEGORIES
16	(a) Categories. This section specifies three categories of required resources
17	to meet the requirements of the RES established in section 8004 of this title:
18	total renewable energy, distributed renewable generation, and energy
19	transformation.
20	(1) Total renewable energy.

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recommendations they may have.

1	* * *
2	(B) Required amounts. The amounts of total renewable energy
3	required by this subsection shall be 55 59 percent of each retail electricity
4	provider's annual retail electric sales during the year beginning on January 1,
5	2017 2022, increasing by an additional four 10.25 percent each third second
6	January 1 thereafter, until reaching 75 100 percent on and after January 1, 2032
7	<u>2030</u> .
8	* * *
9	Sec. 2. ANALYSIS CONCERNING INCREASING DISTRIBUTED
10	RENEWABLE GENERATION AND REPORT
11	(a) The Public Utility Commission (Commission) and the Department of
12	Public Service (Department) shall analyze the costs, advantages and
13	disadvantages, and impacts of increasing the amount of distributed renewable
14	generation required pursuant to 30 V.S.A. § 8005(a)(2)(C) to:
15	(1) 20 percent on and after January 1, 2032; or
16	(2) 30 percent on and after January 1, 2032.
17	(b) The Commission and Department shall report to the House Committee
18	on Energy and Technology and the Senate Committees on Natural Resources
19	and Energy and on Finance on or before January 14, 2024 on the results of
20	their analysis conducted pursuant to subsection (a) of this section and any

- 1 Sec. 3. EFFECTIVE DATE
- 2 This act shall take effect on July 1, 2022.