

SENATE BILL 224

M5, C5, C8

0lr2121
CF 0lr2122

By: **Senator Feldman**

Introduced and read first time: January 17, 2020

Assigned to: Finance

A BILL ENTITLED

1 AN ACT concerning

2 **Clean Energy Jobs – Workforce Development – Scope**

3 FOR the purpose of altering the scope of apprenticeship and training programs that may
4 receive certain support through the Clean Energy Workforce Account from the
5 Strategic Energy Investment Fund for clean energy industry development; defining
6 a certain term; and generally relating to clean energy industries and workforce
7 development.

8 BY repealing and reenacting, without amendments,
9 Article – Labor and Employment
10 Section 11–708.1(a) and (b)
11 Annotated Code of Maryland
12 (2016 Replacement Volume and 2019 Supplement)

13 BY repealing and reenacting, with amendments,
14 Article – Labor and Employment
15 Section 11–708.1(c)
16 Annotated Code of Maryland
17 (2016 Replacement Volume and 2019 Supplement)

18 BY repealing and reenacting, without amendments,
19 Article – State Government
20 Section 9–20B–01(a) and (d)
21 Annotated Code of Maryland
22 (2014 Replacement Volume and 2019 Supplement)

23 BY repealing and reenacting, with amendments,
24 Article – State Government
25 Section 9–20B–05(f)(10)
26 Annotated Code of Maryland
27 (2014 Replacement Volume and 2019 Supplement)

EXPLANATION: CAPITALS INDICATE MATTER ADDED TO EXISTING LAW.

[Brackets] indicate matter deleted from existing law.



1 SECTION 1. BE IT ENACTED BY THE GENERAL ASSEMBLY OF MARYLAND,
2 That the Laws of Maryland read as follows:

3 **Article – Labor and Employment**

4 11–708.1.

5 (a) There is a Clean Energy Workforce Account.

6 (b) The Account shall be funded from the Strategic Energy Investment Fund in
7 accordance with § 9–20B–05(f)(10), (f–2), and (f–3) of the State Government Article.

8 (c) (1) **IN THIS SUBSECTION, “CLEAN ENERGY INDUSTRY” HAS THE**
9 **MEANING STATED IN § 9–20B–01 OF THE STATE GOVERNMENT ARTICLE.**

10 **(2)** The Account shall be used to provide grants to support workforce
11 development programs that provide:

12 (i) pre–apprenticeship jobs training;

13 (ii) youth apprenticeship jobs training; and

14 (iii) registered apprenticeship jobs training.

15 **[(2)] (3)** A pre–apprenticeship jobs training program must:

16 (i) be designed to prepare individuals to enter and succeed in an
17 apprenticeship program registered by the Maryland Apprenticeship and Training Council;

18 (ii) include:

19 1. training and curriculum based on national best practices
20 that prepare individuals with the skills and competencies to enter one or more
21 State–registered or U.S. Department of Labor–registered apprenticeship programs that
22 prepare workers for careers in the clean energy industry;

23 2. a documented strategy for increasing apprenticeship
24 opportunities for unemployed and underemployed individuals, including:

25 A. recruitment strategies to bring these individuals into the
26 pre–apprenticeship jobs training program;

27 B. educational and pre–vocational services to prepare
28 program participants to meet the entry requirements of one or more registered
29 apprenticeship programs;

1 C. access to appropriate support services to enable program
2 participants to maintain participation in the program; and

3 D. mechanisms to assist program participants in identifying
4 and applying to registered apprenticeship programs; and

5 3. rigorous performance and evaluation methods to ensure
6 program effectiveness and improvement; and

7 (iii) have a documented partnership with at least one registered
8 apprenticeship program described in item (ii)2 of this paragraph.

9 [(3)] (4) Eligible clean energy industry jobs for a pre-apprenticeship jobs
10 training program include positions in:

11 (i) renewable energy;

12 (ii) energy efficiency;

13 (iii) energy storage;

14 (iv) resource conservation; and

15 (v) advanced transportation.

16 [(4)] (5) (i) This paragraph applies to youth apprenticeship jobs
17 training programs and registered apprenticeship jobs training programs supported by the
18 Account under this subsection.

19 (ii) An apprenticeship sponsor shall receive as a grant from the
20 Account:

21 1. up to \$150,000 for a program proposal and planning
22 expenses; and

23 2. \$3,000 for each successfully completed apprenticeship.

24 (iii) The youth apprenticeship jobs training programs and the
25 registered apprenticeship jobs training programs must prepare workers for careers in the
26 **ENERGY EFFICIENCY**, solar, and wind sectors of the clean energy industry.

27 Article – State Government

28 9–20B–01.

29 (a) In this subtitle the following words have the meanings indicated.

1 (d) "Clean energy industry" means a group of employers and building and trade
2 associations that are associated by their promotion of:

3 (1) products and services that improve energy efficiency and conservation,
4 including products and services provided by:

5 (i) electricians;

6 (ii) heating, ventilation, and air-conditioning installers;

7 (iii) plumbers; and

8 (iv) energy auditors; and

9 (2) renewable and clean energy resources.

10 9-20B-05.

11 (f) The Administration shall use the Fund:

12 (10) subject to subsections (f-2) and (f-3) of this section, to invest in
13 pre-apprenticeship, youth apprenticeship, and registered apprenticeship programs to
14 establish career paths in the clean energy industry under § 11-708.1 of the Labor and
15 Employment Article, as follows:

16 (i) \$1,500,000 for grants to pre-apprenticeship jobs training
17 programs under [§ 11-708.1(c)(2)] **§ 11-708.1(C)(3)** of the Labor and Employment Article
18 starting in fiscal year 2021 until all amounts are spent; and

19 (ii) \$6,500,000 for grants to youth apprenticeship jobs training
20 programs and registered apprenticeship jobs training programs under [§ 11-708.1(c)(4)] **§**
21 **11-708.1(C)(5)** of the Labor and Employment Article starting in fiscal year 2021 until all
22 amounts are spent; and

23 SECTION 2. AND BE IT FURTHER ENACTED, That this Act shall take effect June
24 1, 2020.