AN ACT
RELATING TO HEALTH AND SAFETY - COMMISSION TO STUDY USE OF STATE LAND AS INCUBATOR FOR GREEN ENERGY TECHNOLOGY

Introduced By: Representatives McKiernan, Shekarchi, Handy, O'Brien, and Marshall

Date Introduced: February 25, 2015

Referred To: House Environment and Natural Resources

It is enacted by the General Assembly as follows:

SECTION 1. TITLE 23 of the General Laws entitled "HEALTH & SAFETY" is hereby amended by adding thereto the following chapter:

CHAPTER 94
COMMISSION TO STUDY USE OF STATE LAND AS INCUBATOR FOR GREEN ENERGY TECHNOLOGY

23-94-1. Short title. -- This chapter shall be known and may be cited as the "Commission to Study Use of State Land as Incubator for Green Energy Technology."

23-94-2. Legislative findings and purpose. -- The general assembly finds and declares that:

(1) The state currently owns real estate which is not being utilized and which would be well situated for the use, development and testing of new green energy technologies.

(2) The generation of green energy has significant future promise:

(3) It is in the interest of the state to incubate businesses which will thrive in the green energy market as the world gradually moves towards green energy;

(4) It is in the interest of the state to use its unique resources in a more efficient way to better compete for businesses involved in cutting-edge technologies.

23-94-3. Definitions. -- As used in this chapter, the following words have the following meaning:
1 (1) "Green energy" means the generation of electricity through renewable resources with
2 a minimal impact on the environment primarily through the use of solar, wind, wave or water
3 currents.
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5 (2) "Supporting the generation of green energy" would include, but not be limited to, the
6 development of new methods, technologies, devices, materials, processes and configurations
7 which would assist in any of the following areas: (i) Direct generation of green energy; (ii)
8 Transmission or delivery of green energy; (iii) Construction or maintenance of devices or
9 facilities involved in the direct generation, transmission or delivery of green energy.

23-94-4. Composition. -- The commission shall consist of seven (7) members, each of
10 whom shall serve a term of two (2) years, expiring on the first anniversary of each member's
11 appointment or on the date that their respective successors are appointed and qualified, whichever
12 is later. The membership of the commission shall consist of three (3) members of the senate
13 appointed by the president of the senate, not more than two (2) from the same political party;
14 three (3) members of the house of representatives to be appointed by the speaker, not more than
15 two (2) of whom shall be from the same political party, and one member of the community at
16 large to be appointed by the governor for his or her interest, and expertise in the field under
17 consideration. The committee shall select one of its members as chairperson.

23-94-5. Powers and duties. -- The commission shall identify state owned land which
18 could be utilized to assist in the incubation of private businesses involved in the development of
19 new technology supporting the generation of green energy.

23-94-6. Reporting requirements. -- The commission shall provide a written report to
20 the general assembly by March 30 of each year regarding its activities for the preceding calendar
21 year.

23-94-7 Severability. -- If any clause, sentence, paragraph or part of this chapter shall for
22 any reason be adjudged by any court of competent jurisdiction to be invalid, that judgment shall
23 not affect, impair or invalidate the remainder of it, but shall be confined in its operation to the
24 clause, sentence, paragraph or part directly involve in the controversy in which the judgment shall
25 have been rendered.

SECTION 2. This act shall take effect upon passage.

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This act would create a commission to study the use of state owned land to assist in the incubation of private businesses involved in the development of new technology supporting the generation of "green energy."

This act would take effect upon passage.