H.B. NO. 224

A BILL FOR AN ACT

RELATING TO THE RENEWABLE ENERGY FACILITY SITING PROCESS.

BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF HAWAII:

SECTION 1. The legislature finds that state and county 1 permitting for almost any project, whether it be construction or 2 siting for a renewable energy facility, can be slow and trying. 3 While the permitting process does allow for time to study, among 4 other things, the environmental impact of a particular project, 5 6 the amount of time spent on permitting can be excessive and prove detrimental to project that can protect our environment, 7 such as renewable energy facilities. 8

9 The legislature also finds that the report to the 10 legislature called for by Senate Concurrent Resolution 164, Regular Session 2007, included an appendix that stated a list of 11 possible permits required for renewable energy facility siting. 12 The draft list cited over 20 potential permits from a variety of 13 state and county agencies. Possible federal permit requirements 14 were not listed. Clearly, the siting for a renewable energy 15 16 facility can be overwhelming.

17 Even with the assistance of an energy resources

18 coordinator, as created in Act 207, Session Laws of Hawaii 2008, HB HMIA 78-2009.docx

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1 the task of facilitating permit applications is daunting for any 2 business. Given the immediate and long-term need for Hawaii to 3 break its dependence on fossil fuel, the last thing a potential 4 renewable energy producer of scale or the people of Hawaii need 5 is unwarranted delay.

6 The purpose of this Act is to create an expedited and
7 preferential application process for renewable energy providers
8 of scale, and to create a fixed deadline for permit approvals
9 and an incentive to expedite them.

10 SECTION 2. Chapter 201N, Hawaii Revised Statutes, is
11 amended by adding a new section to be appropriately designated
12 and to read as follows:

13 "<u>\$201N-A</u> Preference in siting assistance. (a) Permit
14 plan applications for renewable energy facilities that:

15 (1) cost \$750,000,000 or more; and

16 (2) generate renewable energy equivalent to one-fifth the
17 amount of energy generate by fossil fuels in the year

- 18 of application,
- 19 shall be expedited through the permit facilitation process under
- 20 this chapter.
- 21 (b) In no instance shall a permit plan application meeting
- 22 the requirements for preference under this section take more



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| 1 | than one year to process. In an instance where a state or |
|----|---|
| 2 | county agency does not approve or deny a permit that is |
| 3 | identified by the coordinator under this chapter as a necessary |
| 4 | permit for operation of the facility within a one year time |
| 5 | period, and where the permit plan application qualifies for |
| 6 | preferential facilitation under this section, such permit shall |
| 7 | be considered granted and approved as of one year after the |
| 8 | initial acceptance of the permit plan application." |
| 9 | SECTION 3. New statutory material is underscored. |
| 10 | SECTION 4. This Act shall take effect upon its approval. |
| 11 | |
| 12 | 12 11- 1 |

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Report Title:

Renewable energy siting; preferential process

Description:

Creates a preferential and expediting permit plan application process for renewable energy producers of scale.

