H.B. NO. (377

A BILL FOR AN ACT

RELATING TO ENERGY.

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

1 SECTION 1. The legislature finds that the development, 2 expansion, and protection of solar energy will help to meet the 3 present and future energy needs and renewable energy mandates of 4 the State. The legislature further finds that the use of solar 5 and energy storage systems can make Hawaii more resilient during 6 and after natural disasters and other crises. Because certain 7 parts of the State are more susceptible to disruptions in power 8 supply and transportation routes in times of crisis, ensuring 9 that essential businesses, which are those necessary for 10 residents to live and function, are energy self-sufficient and 11 resilient should be a priority in order to make disaster 12 response plans more functional, efficient, and equitable. 13 However, one of the biggest impediments to essential businesses installing solar and energy storage systems is the time 14 15 consuming and onerous permitting process.

16 Accordingly, the purpose of this Act is to require the 17 counties to establish an expedited streamlined permitting



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process for essential businesses to install rooftop solar and
 energy storage systems.

3 SECTION 2. Chapter 46, Hawaii Revised Statutes, is amended
4 by adding a new section to be appropriately designated and to
5 read as follows:

6 "§46- County building permits; expedited processing; rooftop solar or energy storage systems; essential businesses. 7 (a) On or before July 15, 2024, each county, in consultation 8 with its respective county fire department and pursuant to its 9 10 powers under section 46-1.5(14), shall adopt an ordinance to establish an expedited streamlined permitting process for 11 12 essential businesses to obtain the building permits necessary 13 for the installation of rooftop solar and energy storage 14 systems. In developing the expedited permitting process, the 15 (b) counties shall adopt a checklist of all requirements with which 16 rooftop solar or energy storage systems for essential businesses 17 shall comply to be eligible for the expedited permitting 18 19 process. An application that satisfies the requirements of the adopted checklist shall be deemed complete. Upon confirmation 20 by a county that the permit application and supporting documents 21



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1	are completed, meet the requirements of the checklist, and are					
2	consistent with the adopted ordinance, the county shall approve					
3	the permit application and issue all required permits or					
4	authorizations. Upon receipt of an incomplete application, a					
5	county shall issue a written correction notice detailing all					
6	deficiencies in the application and any additional information					
7	required to be eligible for expedited permit issuance.					
8	(c) The counties shall allow for electronical submittal of					
9	a permit application and associated documentation and shall					
10	authorize the electronic signature of applicants on all forms,					
11	applications, and other documentation in lieu of a wet signature					
12	by an applicant.					
13	(d) The checklist and required permitting documentation					
14	needed pursuant to subsection (b) shall be published on a					
15	publicly accessible internet website.					
16	(e) In developing the ordinances necessary to carry out					
17	the purposes of this section, the counties shall make efforts to					
18	substantially conform their expedited, streamlined permitting					
19	processes with each other. A county may adopt an ordinance that					
20	modifies the checklist established pursuant to subsection (b)					



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1	due to unique climatic, geological, seismological, or					
2	topographical conditions.					
3	(f) For rooftop solar and energy storage systems for					
4	essential businesses that are eligible for expedited review					
5	pursuant to this section, only one inspection shall be required,					
6	which shall be done in a timely manner. If an essential					
7	business's rooftop solar or energy storage systems fails an					
8	inspection, a subsequent inspection shall be authorized;					
9	provided that the subsequent inspection need not conform to the					
10	requirements of this section."					
11	SECTION 4. There is appropriated out of the general					
12	revenues of the State of Hawaii the sum of \$ or so					
13	much thereof as may be necessary for fiscal year 2023-2024 and					
14	the same sum or so much thereof as may be necessary for fiscal					
15	year 2024-2025 for the counties to develop an expedited					
16	permitting process for the installation of rooftop solar and					
17	energy storage systems pursuant to this Act, to be distributed					
18	as follows:					
19	County of Hawaii \$;					
20	City and county of Honolulu \$;					
21	County of Kauai \$; and					



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1	County of Maui		\$.			
2	The sums approp	riated shall be e	xpended by each	respective		
3	county for the purposes of this Act.					
4	SECTION 4. New	statutory materi	al is underscore	ed.		
5	SECTION 5. The	s Act shall take	effect upon its	approval.		
6			610			
		INTRODUCED BY:	Sa			

JAN 2 5 2023



Report Title:

Counties; Building Permits; Rooftop Solar Systems; Energy Storage Systems; Essential Businesses; Appropriation

Description:

By 7/15/2024, requires the counties to adopt ordinances to establish an expedited streamlined permitting process for essential businesses to obtain the building permits needed for the installation of rooftop solar and energy storage systems. Appropriates funds.

The summary description of legislation appearing on this page is for informational purposes only and is not legislation or evidence of legislative intent.

