A BILL FOR AN ACT

RELATING TO THE INTERISLAND TRANSMISSION SYSTEM.

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

- 1 SECTION 1. The legislature finds that Act 165, Session 2 Laws of Hawaii 2012, established the regulatory structure under which an interisland high-voltage electric transmission cable 3 system can be developed, financed, and constructed on 4 commercially reasonable terms. The legislature also finds that 5 while the construction of the cable and any associated on-island 6 transmission infrastructure may provide a public benefit by 7 providing more sustainable and renewable energy to the public, the cost of construction for this project is estimated to be approximately one billion dollars. Currently, the law permits 10 an electric utility company to recover the capital costs that it 11
- 13 transmission infrastructure and concurrently authorizes an
- 14 entity that will install the interisland cable to collect a

prudently incurs for the construction of the on-island

- 15 surcharge to recover the cable company's costs from ratepayers.
- 16 This dual cost recovery could result in a significant increase
- 17 in electric utility costs for ratepayers.

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Prudent public policy would seem to protect ratepayers from 1 2 bearing the cost of the construction and use of such a costly project, and dictate that the electric utility company should 3 bear a portion of the cost of the construction and 4 5 implementation of the interisland and on-island infrastructure. 6 The purpose of this Act is to prohibit an electric utility company from commencing its recovery of capital costs for the 7 on-island infrastructure that is constructed for the purpose of 8 connecting with an interisland high-voltage electric 9 10 transmission cable system for ten years after the initial commercial operations date. 11 SECTION 2. Section 269-135, Hawaii Revised Statutes, is 12 13 amended as follows: (1) By amending subsections (a) and (b) to read: 14 "(a) An electric utility company may recover, through an 15 automatic rate adjustment clause, its revenue requirement 16 resulting from the capital costs that it prudently incurs for 17 on-island transmission infrastructure; provided that the 18 commission has approved the utility's commitment of capital 19 expenditure costs for the project [-]; provided further that an 20 electric utility company shall not commence the recovery of any 21 capital costs incurred for the construction of the on-island 22



1	transmission infrastructure until ten years after the commercial
2	operations date of the high-voltage electric transmission cable
3	system.
4	(b) [To] Subject to subsections (a) and (e), to provide
5	for [timely] recovery of the revenue requirement, the commission
6	shall establish a separate automatic rate adjustment clause for
7	that purpose, or modify an existing automatic rate adjustment
8	clause. The use of the automatic rate adjustment clause to
9	recover the revenue requirement shall be allowed to continue
10	until the revenue requirement is incorporated in rates in an
11	electric utility company's rate case."
12	(2) By amending subsection (e) to read:
13	"(e) The on-island transmission infrastructure shall be
14	available for service before the commercial operations date of
15	the high-voltage electric transmission cable system.
16	[Notwithstanding any other provision in this chapter to the
17	contrary, at the time the commission approves the electric
18	utility company's commitment of capital expenditure costs for
19	the project, the commission-may-either:
20	(1) Allow the electric utility company to recover its
21	approved revenue requirement resulting from the
22	capital costs that it prudently incurs for on island



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1	infrastructure at the time that the infrastructure is
2	available for service; or
3	(2) Allow the company to continue to accrue an allowance
4	for funds used during construction on such prudently
5	incurred capital costs until the commercial operations
6	date for the high-voltage electric transmission
7	system.]
8	Not earlier than ten years after the commercial operations date
9	of the high-voltage electric transmission cable system, the
10	electric utility company may file a rate case that incorporates
11	the recovery of its revenue requirement resulting from capital
12	costs that it prudently incurred for on-island transmission
13	infrastructure."
14	SECTION 3. Statutory material to be repealed is bracketed
15	and stricken. New statutory material is underscored.
16	SECTION 4. This Act shall take effect upon its approval.
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INTRODUCED BY:

JAN 1 6 2013

Report Title:

Interisland Transmission System; Electric Utility Company Costs

Description:

Prohibits an electric utility company from commencing its capital cost recovery for the construction of the on-island transmission infrastructure earlier than 10 years after the commercial operations date of the high-voltage electric transmission cable system.

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