JAN 2 4 2024

A BILL FOR AN ACT

RELATING TO THE INTERISLAND TRANSPORT OF HYDROGEN.

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

- 1 SECTION 1. The legislature finds that hydrogen can be
- 2 produced from diverse domestic resources with the potential for
- 3 near-zero greenhouse gas emissions. Once produced, hydrogen
- generates electrical power in a fuel cell, emitting only water
- 5 vapor and warm air, and holds promise for growth in the
- 6 stationary and transportation energy sectors. Additionally,
- 7 hydrogen can be produced domestically from resources like
- 8 natural gas and renewable sources like solar energy, wind, and
- 9 When used to power highly efficient fuel cell electric
- 10 vehicles, hydrogen has enormous potential for strengthening
- 11 national energy security, conserving petroleum, and diversifying
- 12 the State's transportation energy options for a more resilient
- 13 system.
- 14 The purpose of this Act is to authorize the public
- 15 utilities commission to establish a discounted rate by tariff
- 16 for water carriers that engage in the interisland transport of
- **17** hydrogen.



S.B. NO. 2965

1	SECTION 2. Chapter 2/1G, Hawaii Revised Statutes, is
2	amended by adding a new section to be appropriately designated
3	and to read as follows:
4	"§271G- Discounted rate; interisland transport of
5	hydrogen. The public utilities commission may establish a
6	discounted rate by tariff for water carriers that engage in the
7	interisland transport of hydrogen. The process for tariff
8	filings of water carriers for the discounted rate may be
9	established by the public utilities commission."
10	SECTION 3. New statutory material is underscored.
11	SECTION 4. This Act shall take effect upon its approval.
12	
	INTRODUCED BY:

S.B. NO. 2965

Report Title:

Public Utilities Commission; Water Carriers; Hawaii Water Carrier Act; Rate; Tariff; Interisland Transport of Hydrogen

Description:

Authorizes the Public Utilities Commission to establish a discounted rate by tariff for water carriers that engage in the interisland transport of hydrogen.

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