# A BILL FOR AN ACT

RELATING TO TAXATION.

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

1 SECTION 1. The legislature finds that upgrading and 2 modernizing equipment necessary for data storage will improve 3 the resilience against physical damage caused by weather-related 4 events and cybersecurity threats and ensure the continued, 5 uninterrupted provision of services to Hawaii businesses, state 6 government and satellite agencies, and residents.

7 Leveraging modern and up-to-date technology to support 8 critical operation systems is a significant benefit of data 9 center operations, where one of the core missions is to stay at 10 the forefront of technological advancements, enabling reliable 11 data access 99.999 per cent of the time.

In mid-2023, dozens of Hawaii business in health care, airline, and finance fields, and state agencies, were operationally disrupted due to a local data outage, frustrating customers and residents.

16 Over the last decade, Hawaii has adopted various tax . 17 incentives to encourage the development of high-technology



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businesses in the State. The focus on high-technology is 1 commendable and recognized as a policy direction that will yield 2 3 greater investment from within and outside of the State. 4 Accordingly, the purpose of this Act is to temporarily reinstate the technology infrastructure renovation tax credit 5 and expand the definition of "technology-enabled infrastructure" 6 7 to include data servers. 8 SECTION 2. Section 235-110.51, Hawaii Revised Statutes, is 9 amended as follows: 10 1. By amending subsections (b) and (c) to read: "(b) The amount of the credit shall be four per cent of 11 12 the renovation costs incurred during the taxable year [for each 13 commercial building located] in Hawaii. 14 (c) In the case of a partnership, S corporation, estate, 15 trust, [or any developer of a commercial building,] other entity 16 taxed as a partnership for federal income tax purposes, the tax 17 credit allowable is for renovation costs incurred by the entity 18 for the taxable year. The cost upon which the tax credit is 19 computed shall be determined at the entity level. Distribution 20 and share of credit shall be determined pursuant to section 235-21 110.7(a)."



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| 1  | 2. By amending subsections (h) and (i) to read:                                       |  |  |
|----|---|--|--|
| 2  | "(h) The tax credit allowed under this section shall [ <del>not</del> ]               |  |  |
| 3  | be available for taxable years beginning after December 31,                           |  |  |
| 4  | [ <del>2010.</del> ]2024, but shall not be available for taxable years                |  |  |
| 5  | beginning after December 31, 2026.  |  |  |
| 6  | (i) As used in this section:  |  |  |
| 7  | "Data server" means a computer system designed and                                    |  |  |
| 8  | configured for the process, storage, retrieval, and management                        |  |  |
| 9  | of electronic data and provide database management and access                         |  |  |
| 10 | services to client computers on a computer network.                                   |  |  |
| 11 | "Net income tax liability" means income tax liability                                 |  |  |
| 12 | reduced by all other credits allowed under this chapter.                              |  |  |
| 13 | "Renovation costs" means costs incurred after December 31,                            |  |  |
| 14 | 2000, to <u>:</u> plan, design, install, construct, [ <del>and</del> ] <u>repair,</u> |  |  |
| 15 | replace, monitor, test or purchase technology-enabled                                 |  |  |
| 16 | infrastructure <u>machinery and</u> equipment [ <del>to</del> ]; or provide a         |  |  |
| 17 | commercial building with technology-enabled infrastructure.                           |  |  |
| 18 | "Technology-enabled infrastructure" means:  |  |  |
| 19 | (1) Either:   |  |  |
| 20 | [(+)] (A) High speed telecommunications systems that                                  |  |  |
| 21 | provide [ <del>Internet</del> ], in whole or in part, internet                        |  |  |



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| 1  |           | access, direct satellite communications access, and    |
|----|-----------|--|
| 2  |           | videoconferencing facilities; <u>or</u>                |
| 3  |           | (B) Data Servers;                                      |
| 4  | (2)       | Physical security systems that identify and verify     |
| 5  |           | valid entry to secure spaces, detect invalid entry or  |
| 6  |           | entry attempts, and monitor activity in these spaces;  |
| 7  | (3)       | Environmental systems to include heating, ventilation, |
| 8  |           | air conditioning, fire detection and suppression, and  |
| 9  |           | other life safety systems; and                         |
| 10 | (4)       | Backup and emergency electric power systems."          |
| 11 | SECT      | ION 3. Statutory material to be repealed is bracketed  |
| 12 | and stric | ken. New statutory material is underscored.            |
| 13 | SECT      | ION 4. This Act shall take effect on July 1, 2050, and |
| 14 | shall app | ly to taxable years beginning after December 31, 2024. |



#### Report Title:

Technology Infrastructure Renovation Tax Credit; Reinstatement; Technology-Enabled Infrastructure; Data Servers

#### Description:

For taxable years beginning after December 31, 2024, temporarily reinstates the Technology Infrastructure Renovation Tax Credit and expands the definition of "technology-enabled infrastructure" to include data servers. Takes effect 7/1/2050. (SD1)

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

