



EXECUTIVE CHAMBERS  
HONOLULU

DAVID Y. IGE  
GOVERNOR

July 11, 2017

**GOV. MSG. NO. 1277**

The Honorable Ronald D. Kouchi,  
President  
and Members of the Senate  
Twenty-Ninth State Legislature  
State Capitol, Room 409  
Honolulu, Hawai'i 96813

The Honorable Scott K. Saiki,  
Speaker and Members of the  
House of Representatives  
Twenty-Ninth State Legislature  
State Capitol, Room 431  
Honolulu, Hawai'i 96813

Dear President Kouchi, Speaker Saiki, and Members of the Legislature:

This is to inform you that on July 11, 2017, the following bill was signed into law:

HB1325 HD1 SD1 CD1

RELATING TO BIOSECURITY  
**ACT 163 (17)**

Sincerely,

DAVID Y. IGE  
Governor, State of Hawai'i

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# A BILL FOR AN ACT

RELATING TO BIOSECURITY.

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

1 SECTION 1. This Act shall be known and may be cited as the  
2 "Clift Tsuji Act".

3 SECTION 2. The unchecked spread of invasive species is one  
4 of the greatest threats to Hawaii's economy and natural  
5 environment as well as to the health and lifestyle of Hawaii's  
6 people. Invasive pests can cause millions of dollars in crop  
7 losses, the extinction of native species, the destruction of  
8 native forests, the spread of disease, and the quarantine of  
9 exported agricultural crops.

10 Island ecosystems are particularly vulnerable to the  
11 destructive power of invasive pests. On Guam, the accidental  
12 introduction of the brown tree snake has resulted in widespread  
13 devastation. Without natural predators or competition for food,  
14 brown tree snake populations have grown exponentially, causing  
15 the mass extinction of endemic birds. Where there were once  
16 bird songs, the forests of Guam are now silent and home to as  
17 many as fifteen thousand snakes per square mile. The  
18 introduction of just one new pest like the brown tree snake



1 could change the ecological character of the Hawaiian islands  
2 forever.

3 Despite the State's ongoing efforts to detect and eradicate  
4 invasive species, Hawaii's fragile island ecosystem is  
5 constantly at risk from insects, disease-bearing organisms,  
6 snakes, weeds, and other invasive pests. The coconut rhinoceros  
7 beetle, little fire ant, coffee berry borer, coqui frog, and  
8 other introduced invasive species are disrupting the delicate  
9 balance of island ecosystems, crowding out native species, and  
10 reducing the biodiversity of Hawaii.

11 The department of agriculture has created a biosecurity  
12 program to fight invasive species on several fronts by:

- 13 (1) Administering pre-entry measures to minimize the risk  
14 of invasive pests entering the State;  
15 (2) Conducting port-of-entry inspections to detect and  
16 quarantine or destroy pests upon arrival; and  
17 (3) Administering post-entry measures to mitigate the  
18 establishment of pests in the State.

19 The department of agriculture has also supported the growth  
20 of Hawaii's agriculture industry by attempting to reduce the  
21 State's dependency on imported agricultural products that may



1 contain pests. The department of agriculture's biosecurity  
2 program is vital to the public's health and welfare, and the  
3 department must fully execute its comprehensive strategy to  
4 control and prevent increasing invasive species threats from  
5 entering into and spreading throughout the State. Although  
6 inspections are critical, building local capacity to increase  
7 the State's ability to stop the entry of high-risk products  
8 would enhance Hawaii's efforts to mitigate and manage invasive  
9 species. This ability is vitally important not only to protect  
10 Hawaii's fragile environment but also to grow the State's local  
11 agricultural industry and to increase levels of self-sufficiency  
12 and sustainability.

13 The lack of adequate resources has seriously undermined the  
14 plant quarantine branch's functionality and has resulted in the  
15 compromise of the effectiveness and efficiency of the quarantine  
16 and biosecurity programs.

17 The purpose of this Act is to:

- 18 (1) Reaffirm the legislature's finding that the  
19 implementation of the department of agriculture's  
20 biosecurity program is vital to the State;



- 1           (2) Require the department of agriculture to establish
- 2           parameters and construction requirements for
- 3           biosecurity facilities; and
- 4           (3) Appropriate moneys to enable the department of
- 5           agriculture to complete the implementation of the
- 6           biosecurity program to include import replacement and
- 7           pest management programs.

8           SECTION 3. Section 150A-53, Hawaii Revised Statutes, is  
 9 amended to read as follows:

10           " ~~[+]~~ §150A-53 ~~[+]~~ General actions to achieve objectives.

11           (a) To achieve the objectives of the biosecurity program, the  
 12 department shall plan for and, within available legislative  
 13 appropriations ~~[7]~~ or through funding from other sources,  
 14 implement the following:

- 15           (1) Work with government agencies and agricultural
- 16           commodity exporters of other states and countries to
- 17           establish pre-entry inspection programs under which
- 18           inbound cargo into the State is inspected at the ports
- 19           of departure or other points outside the State;
- 20           (2) Establish, operate, or participate in operating port-
- 21           of-entry facilities where multiple government agencies



1 may inspect, quarantine, fumigate, disinfect, destroy,  
2 or exclude as appropriate, articles that may harbor  
3 pests or exclude articles that are prohibited or  
4 restricted without a permit, with the goals of:

5 (A) Performing inspections in an efficient,  
6 effective, and expeditious manner for the  
7 government agencies involved and for cargo  
8 owners, carriers, and importers; and

9 (B) Providing for the proper and safe storage and  
10 handling of cargo, especially agricultural and  
11 food commodities, awaiting inspection;

12 (3) Develop, implement, and coordinate post-entry measures  
13 to eradicate, control, reduce, and suppress pests and,  
14 as appropriate, eradicate or seize and dispose of  
15 prohibited or restricted organisms without a permit  
16 that have entered the State;

17 (4) Collaborate with relevant government agencies,  
18 agricultural commodity importers, and other persons to  
19 examine and develop joint integrated systems to better  
20 implement the biosecurity program;



1 (5) Improve cargo inspection capabilities and methods,  
2 including enhancement of the content and submission  
3 requirements for cargo manifests and agricultural  
4 commodity ownership and movement certificates;

5 (6) Promote the production of agricultural commodities in  
6 the State to reduce cargo shipments of imported  
7 commodities into the State; and

8 (7) Provide public education on the negative effects of  
9 pests and prohibited or restricted organisms without a  
10 permit, to the environment and economy of the State.

11 (b) The department shall establish parameters and  
12 construction requirements for biosecurity facilities that  
13 provide for and ensure the safety of agricultural and food  
14 commodities consumed by Hawaii residents, including cold storage  
15 facilities established by private-public partnerships to  
16 preserve the quality and ensure the safety of the commodities  
17 arriving at the State's airports and harbors."

18 SECTION 4. The department of agriculture shall submit a  
19 report on its progress with respect to the biosecurity program  
20 to the legislature no later than thirty days prior to the  
21 convening of the regular session of 2018.

1 SECTION 5. There is appropriated out of the agricultural  
2 development and food security special fund the sum of \$1,200,000  
3 or so much thereof as may be necessary for fiscal year 2017-2018  
4 and the same sum or so much thereof as may be necessary for  
5 fiscal year 2018-2019 for the biosecurity program of the  
6 department of agriculture; provided that the sums appropriated  
7 shall be used for the following projects:

- 8 (1) \$200,000 for import replacement of high-risk crops and  
9 \$500,000 for the development of systems management to  
10 enhance pest management practices in agricultural  
11 production areas in coordination with agricultural  
12 commodity organizations;
- 13 (2) \$100,000 for the development of quarantine treatment  
14 options;
- 15 (3) \$100,000 for the development and implementation of  
16 diagnostics to quickly and reliably identify new and  
17 evolving pests and diseases;
- 18 (4) \$200,000 for the improvement of productivity of  
19 inspection capacity within the plant quarantine  
20 branch; and





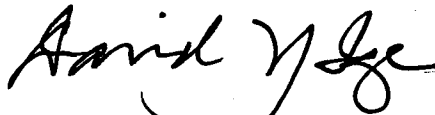
1 (5) \$100,000 for public and agriculture industry education  
2 activities in coordination with agricultural commodity  
3 organizations.

4 The sums appropriated shall be expended by the department  
5 of agriculture for the purposes of this Act.

6 SECTION 6. Statutory material to be repealed is bracketed  
7 and stricken. New statutory material is underscored.

8 SECTION 7. This Act shall take effect on July 1, 2017.

APPROVED this 11 day of JUL 2017



GOVERNOR OF THE STATE OF HAWAII

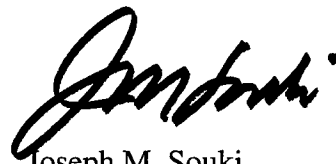


HB No. 1325, HD 1, SD 1, CD 1

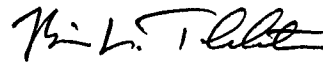
THE HOUSE OF REPRESENTATIVES OF THE STATE OF HAWAII

Date: May 2, 2017  
Honolulu, Hawaii

We hereby certify that the above-referenced Bill on this day passed Final Reading in the House of Representatives of the Twenty-Ninth Legislature of the State of Hawaii, Regular Session of 2017.



Joseph M. Souki  
Speaker  
House of Representatives

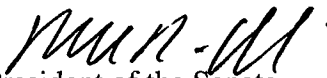



Brian L. Takeshita  
Chief Clerk  
House of Representatives

**THE SENATE OF THE STATE OF HAWAII**

Date: May 2, 2017  
Honolulu, Hawaii 96813

We hereby certify that the foregoing Bill this day passed Final Reading in the  
Senate of the Twenty-ninth Legislature of the State of Hawaii, Regular Session of 2017.

  
President of the Senate

  
Clerk of the Senate