A BILL FOR AN ACT

MAKING AN APPROPRIATION FOR AGRICULTURAL INSPECTION FACILITIES AND RELATED INFRASTRUCTURE.

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

- 1 SECTION 1. Under section 150A-53, Hawaii Revised Statutes,
- 2 the department of agriculture is authorized to establish
- 3 biosecurity facilities to improve the inspection of commodities
- 4 at the various ports of entry and in climate controlled
- 5 facilities to maintain the quality of perishable commodities.
- 6 In addition, under Act 202, Session Laws of Hawaii 2011, the
- 7 department of agriculture and the department of transportation
- 8 are authorized to plan, design, and construct biosecurity,
- 9 inspection, consolidation, and deconsolidation facilities to
- 10 enhance the movement of imported and exported marine cargo at
- 11 commercial harbors. Act 202 also states that the department of
- 12 transportation shall collaborate with relevant agencies,
- 13 including the department of agriculture, on biosecurity,
- 14 inspection, and cargo support facilities at the airports.
- 15 The department of transportation has provided a location at
- 16 Kawaihae harbor for construction of a biosecurity and inspection
- 17 facility, and as a part of the department of transportation's

- 1 short-term development plan for Kawaihae harbor. Funding is
- 2 needed to enable the departments to work toward an efficient and
- 3 cost-effective plan for the design and construction of the
- 4 short-term facility at Kawaihae harbor.
- 5 The department of transportation has also provided
- 6 locations for biosecurity facilities at Kona international
- 7 airport at Keahole and at Honolulu international airport.
- 8 However, the department of agriculture requires funding to plan,
- 9 design, and construct biosecurity facilities at these locations.
- 10 The facility at Honolulu international airport is a high
- 11 priority since ninety per cent or more of the air cargo that
- 12 enters the State is transported through that airport. Air cargo
- 13 is the highest risk pathway, as it transports the most viable
- 14 invasive species into the State, as well as the majority of
- 15 smuggled restricted or prohibited plants and animals.
- 16 Facilities are also required to process, consolidate,
- 17 deconsolidate, and distribute Hawaii-grown high risk commodities
- 18 throughout the State as part of the department of agriculture's
- 19 import replacement program. The Hawaii-grown high risk
- 20 commodities that will be targeted by the facilities are leafy
- 21 green vegetables such as Myrtaceae. Imported high risk

- 1 commodities such as peppers and strawberries, which have the
- 2 potential to be grown in Hawaii should be addressed as well.
- 3 Improvements to an existing facility, the Kamuela Vacuum
- 4 Cooling Plant, will enable the continued inspection, production,
- 5 and consolidation of agricultural commodities from the Waimea
- 6 region of the island of Hawaii. The Kamuela Vacuum Cooling
- 7 Plant is decades old and the cooling equipment requires
- 8 replacement. The Waimea area is the major producer of Hawaii-
- 9 grown leafy green vegetables and peppers.
- 10 The second facility is a proposed deconsolidation facility
- 11 and marketplace at Honolulu harbor. The Honolulu harbor
- 12 facility is needed to provide a marketplace for local
- 13 agriculture products, including products from neighbor islands,
- 14 and to minimize the impact of any changes to Young Brothers'
- 15 handling and transportation of less-than-container-load cargo.
- 16 Improving the Kamuela Vacuum Cooling Plant and creating a
- 17 deconsolidation facility and marketplace at Honolulu Harbor
- 18 facilitates the main objectives of the Department of Agriculture
- 19 to attain biosecurity needs by decreasing the high amounts of
- 20 produce, particularly leafy greens, imported into the State. By
- 21 growing more produce in the State and creating facilities that
- 22 can handle the increased local produce production, the State

\$

1 will effectively manage the significant risks created by 2 importation of produce that have high percentages of 3 infestation, the presence of unknown pests, and the percentage 4 of shipments that require treatment or destruction. 5 The purpose of this Act is to provide funding for: 6 (1)Biosecurity facilities at Kawaihae harbor, Honolulu international airport, and Kona international airport; 7 8 (2) The Kamuela Vacuum Cooling Plant; and 9 (3) The Honolulu harbor deconsolidation and Hawaii-grown 10 marketplace facilities. 11 SECTION 2. There is appropriated out of the agricultural 12 development and food security special fund the sum of 13 or so much thereof as may be necessary for fiscal 14 year 2012-2013 to finance the following projects: 15 A. Honolulu international airport, Oahu Plans, design, and construction of a 16 **17** biosecurity facility. 18 Total funding \$ 19 В. Kona international airport at Keahole, Hawaii 20 Plans, design, and construction of a 21 biosecurity facility.

Total funding

22

1	C.	Kawaihae harbor, Hawaii	
2		Plans, design, and construction of a	
3		biosecurity facility.	
4		Total funding	\$
5	D.	Honolulu harbor, Oahu	
6		Plans, design, and construction of a	
7		deconsolidation facility and marketplace	
8		Total funding	\$
9	E.	Kamuela Vacuum Cooling Plant, Hawaii	
10		Replacement chambers	
11		Total funding	\$
12	The	sum appropriated shall be expended by the	department of
13	agriculture for the purposes of this Act.		
14	SECTION 3. The department of agriculture and the		
15	department of transportation shall submit a report to the		
16	legislature no later than twenty days prior to the convening of		
17	the 2013 regular session on the status of the projects funded by		
18	the appropriation contained in this Act. The report shall also		
19	contain recommendations for further legislation, if any,		
20	necessary to achieve the purpose of this Act.		
21	SECT	ION 4. This Act shall take effect on Febr	ruarv 1, 2050.

Report Title:

Agriculture; Biosecurity; Appropriation

Description:

Makes an appropriation to establish agricultural inspection biosecurity facilities and related infrastructure at the Honolulu International Airport, Kona International Airport, Kawaihae Harbor, Kamuela Vacuum Cooling Plant, and Honolulu Harbor. Effective February 1, 2050. (HB1941 HD2)

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