United States Senate

WASHINGTON, DC 20510–1104 November 01, 2016 COMMITTEE ON ARMED SERVICES
COMMITTEE ON ENERGY &
NATURAL RESOURCES
SELECT COMMITTEE ON
INTELLIGENCE
COMMITTEE ON SMALL BUSINESS &
ENTREPRENEURSHIP
COMMITTEE ON VETERANS' AFFAIRS

Mr. Kevin Shea Administrator Animal and Plant Health Inspection Service United States Department of Agriculture 1400 Independence Avenue, S.W. Washington, DC 20250

RE: Hawaii Project Suggestions for FY 2017 Farm Bill Section 10007 Funding Consideration

Dear Administrator Shea:

I am writing in support of the Hawaii project suggestions that have been submitted for consideration to receive FY 2017 Farm Bill Section 10007 funding. Hawaii is on the front line in dealing with alien species and early pest detection is critical to protecting our agriculture and environment. The 14 Hawaii suggestions submitted to your agency, totaling over \$8 million, would support such efforts.

In particular, I would like to highlight a few of the major issues in Hawaii that the 14 suggestions would help to address:

Rapid Ohia Death (ROD) is a devastating fungus that is ravaging the native ohia forests on Hawaii Island. ROD has only recently been identified but ohia trees dying as early as 2010 were later diagnosed with ROD. Researchers, forestry managers, and others have been drawing from all available resources to research, detect, mitigate, and educate the community on this fungus and its damage to our native forests. The funding identified for this suggestion would go towards supporting much-needed surveys to identify forested areas impacted by ROD.

The Coconut Rhinoceros Beetle (CRB) has been destroying palm trees on Oahu since its detection in December 2013. The U.S. Navy, Hawaii Department of Agriculture, Hawaii Invasive Species Council, University of Hawaii at Manoa, and the U.S. Department of Agriculture (USDA) have banded together to mitigate the spread of the CRB. It is feared that if left unchecked, the CRB could move from palm trees to bananas, papayas, pineapples, and taro in Hawaii and could possibly make its way to the continental U.S. where it could wreak havoc on the palm oil and date industries.

Protecting crops and the environment on the mainland from pests found in Hawaii, such as the CRB and fruit flies, has long been a priority. Funding identified for pre-clearance screening of luggage traveling from Hawaii to the mainland is necessary to intercept pests and avoid potential devastation throughout the rest of the United States.

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The Coffee Berry Borer (CBB) is an invasive pest that threatens Hawaii's coffee production, valued at over \$100 million annually. While USDA Agricultural Research Service has provided much-needed funds to support a brief Integrated Pest Management Program on Hawaii Island, the recent finding that the pest has spread from Hawaii Island to Oahu illustrates the critical need for additional funding. Funding identified for this suggestion will support developing new means to combat this pest, including biological control methods, in both infested and non-infested areas and prevent its spread to Maui, Molokai, and Kauai.

Over the past two fiscal years, USDA has provided over \$5.5 million in financial support through Farm Bill Section 10007 funding to Hawaii to address invasive pests and diseases that threaten our environment. Continued funding is necessary to sustain our efforts to control these threats and avoid disaster. I understand that the funding for FY 2017 Farm Bill Section 10007 suggestions is \$62.5 million, with at least \$5 million going to the National Clean Plant Network. I also understand that USDA received suggestions for this round totaling over \$100 million, making this a very competitive process. Funding to support Hawaii's 14 project suggestions for early pest detection, whether it be ROD, CRB, CBB, fruit flies, or other pests, is instrumental in supporting efforts to protect our environment and agricultural industry.

Accordingly, within applicable rules and regulations, I would appreciate your full and fair consideration of Hawaii's project suggestions. Thank you for your attention to this matter.

Sincerely,

Mazie K. Hirono United States Senator

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