
HOUSE CONCURRENT RESOLUTION

REQUESTING THE ESTABLISHMENT OF A TASK FORCE TO IDENTIFY AND
RECOMMEND MEASURES TO CONTROL AND ELIMINATE BREEDING SITES
FOR MOSQUITOES, PARTICULARLY WITH REGARD TO WATER CATCHMENT
SYSTEMS.

1 WHEREAS, mosquitoes cause more human suffering than any
2 other organism through the transmission of diseases, such as
3 malaria, dengue fever, and west nile virus, killing over one
4 million people worldwide every year; and

5

6 WHEREAS, reports of mosquito-borne diseases, such as dengue
7 fever, have increased significantly in Hawaii in recent years,
8 even resulting in an emergency declaration by the Mayor of the
9 County of Hawaii; and

10

11 WHEREAS, Hawaii Island has been significantly impacted by
12 mosquito-borne diseases with over 250 confirmed cases of dengue
13 fever in 2015; and

14

15 WHEREAS, one of the most effective ways of controlling the
16 spread of mosquito-borne diseases is to eliminate the vector
17 responsible for transmitting the diseases, the mosquito, which
18 includes eliminating mosquito breeding sites; and

19

20 WHEREAS, uncovered water catchment systems, which are
21 common in a number of rural areas throughout the State, serve as
22 ideal mosquito breeding sites, and the establishment of methods
23 to reduce the potential for water catchment systems to serve as
24 mosquito breeding sites will go a long way toward controlling
25 mosquito populations; and

26

27 WHEREAS, while preventative mosquito control measures and
28 measures to eliminate mosquito populations have been implemented
29 in various communities in Hawaii, the geographic nature of the



H.C.R. NO. 116

1 State has made it difficult to effectuate these mosquito control
2 and elimination measures; now, therefore,

3

4 BE IT RESOLVED by the House of Representatives of the
5 Twenty-eighth Legislature of the State of Hawaii, Regular
6 Session of 2016, the Senate concurring, that the Department of
7 Health is requested to establish and convene a Mosquito Control
8 Task Force to identify and recommend measures to control the
9 mosquito population and eliminate mosquito breeding sites
10 throughout the State, particularly with regard to water
11 catchment systems; and

12

13 BE IT FURTHER RESOLVED that the following individuals or
14 their designees are requested to convene as members of the Task
15 Force:

16

17 (1) The Director of Health, or the Director's designee,
18 who shall serve as the Chair;

19

20 (2) The Dean of the College of Tropical Agriculture and
21 Human Resources of the University of Hawaii or the
22 Dean's designee;

23

24 (3) The Chair of the Board of Realtors or the Chair's
25 designee;

26

27 (4) Representatives from each of the University of Hawaii
28 System campuses located in Hawaii County, Kauai
29 County, and Maui County, who shall be selected by the
30 University of Hawaii System;

31

32 (5) The Co-Chairs of the Hawaii Invasive Species Council
33 or their designees; and

34

35 (6) Any other member deemed necessary by the Director of
36 Health; and

37

38 BE IT FURTHER RESOLVED that the Task Force shall submit a
39 report of its findings and recommendations, including any
40 proposed legislation, to the Legislature no later than twenty
41 days prior to the convening of the Regular Session of 2017; and



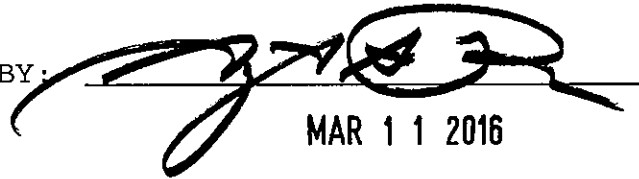
H.C.R. NO. 116

1 BE IT FURTHER RESOLVED that no member shall be made subject
2 to chapter 84, Hawaii Revised Statutes, solely because of that
3 member's participation as a member of the Task Force; and
4

5 BE IT FURTHER RESOLVED that the Task Force shall cease to
6 exist on June 30, 2017; and
7

8 BE IT FURTHER RESOLVED that certified copies of this
9 Concurrent Resolution be transmitted to the Director of Health,
10 President of the University of Hawaii, Dean of the College of
11 Tropical Agriculture and Human Resources, Chair of the Board of
12 Realtors, and Co-Chairs of the Hawaii Invasive Species Council.
13
14
15

OFFERED BY:

A handwritten signature in black ink, appearing to be "J. A. ...", written over a horizontal line.

MAR 11 2016

