



# GM787

Measure Title: Submitting for consideration and confirmation to the Hawai'i Aerospace Advisory Committee, Gubernatorial Nominee, STEWART BURLEY, for a term to expire 06-30-2017.

Report Title: Hawai'i Aerospace Advisory Committee

Description:

Companion:

Package:

Current Referral: PSM

Introducer(s):



**DEPARTMENT OF BUSINESS,  
ECONOMIC DEVELOPMENT & TOURISM**

No. 1 Capitol District Building, 250 South Hotel Street, 5th Floor, Honolulu, Hawaii 96813  
Mailing Address: P.O. Box 2359, Honolulu, Hawaii 96804  
Web site: [www.hawaii.gov/dbedt](http://www.hawaii.gov/dbedt)

Telephone: (808) 586-2355  
Fax: (808) 586-2377

**DAVID Y. IGE**  
GOVERNOR

**LUIS P. SALAVERIA**  
DIRECTOR

**MARY ALICE EVANS**  
DEPUTY DIRECTOR

Statement of

**LUIS P. SALAVERIA**

**Director**

Department of Business, Economic Development & Tourism

before the

**SENATE COMMITTEE ON PUBLIC SAFETY,  
INTERGOVERNMENTAL, AND MILITARY AFFAIRS**

Thursday, April 14, 2016

1:15 p.m.

State Capitol, Conference Room 229

in consideration of

**GM 787**

**SUBMITTING FOR CONSIDERATION AND CONFIRMATION TO THE  
HAWAII AEROSPACE ADVISORY COMMITTEE, GUBERNATORIAL NOMINEE,  
STEWART BURLEY, FOR A TERM TO EXPIRE 06-30-2017.**

Chair Nishihara, Vice Chair Espero, and members of the Committee. The Department of Business, Economic Development and Tourism supports the nomination of Stewart Burley to serve on the Hawaii Aerospace Advisory Committee.

As a member of both the Kauai Economic Development Board and the Kauai Chamber of Commerce, Mr. Burley has been instrumental in advancing technology innovation programs across Kauai County. His service as program manager and telemetry engineer at the Pacific Missile Range Facility enabled the first RimPac exercise in the Pacific, as well as the development of flight tests for the Aegis Ballistic Missile Defense System in Hawaii. As Associate Director of the University of Hawaii's Space Flight Laboratory, he also has helped lead efforts to enable the first cubesat launches to space from the islands.

We believe this combination of professional experience in both systems engineering and economic development strongly qualifies Mr. Burley to serve as a member of the Hawaii Aerospace Advisory Committee.

Thank you for the opportunity to testify on this message.



Lockheed Martin Commercial Launch Services  
P.O. Box 179, MS H1003,  
Denver, CO 80201-0179, United States of America

April 13, 2016

To: The Honorable Clarence K. Nishihara, Chairman  
Committee on Public Safety, Intergovernmental and Military Affairs  
The Senate of the State of Hawaii  
State Capitol  
415 South Beretania Street, Honolulu, Hawaii

Subject: Testimony in Support of GM 784, GM 785, GM 786, GM 787, GM 788, GM 789,  
GM804, and GM 820, Nominations to the Hawaii Aerospace Advisory Committee

Dear Senator Nishihara,

This letter is to express support of the nominations submitted by the Honorable David Ige, Governor of the State of Hawaii, to the Hawaii Aerospace Advisory Committee as documented in the Governor's Messages listed above.

The aerospace industry is an important element of Hawaii's efforts to grow and diversify its economy; to employ local residents in highly skilled and well paid careers; to inspire the youth of Hawaii to pursue an education emphasizing science, technology, engineering and mathematics; and to advance our Nation's objectives in the exploration and understanding of outer space, as well as the furtherance of national security. It has been my privilege to offer my perspective from the vantage of private industry to help shape the trajectory of the future development of aerospace in Hawaii. I urge you and the membership of the Committee on Public Safety, Intergovernmental and Military Affairs to confirm the nominations to the Hawaii Aerospace Advisory Committee to allow this important work to continue.

Please feel free to contact me at any time if you should have any questions, or wish to discuss any matter.

Kindest regards,

Steve Skladanek  
President,  
Lockheed Martin Commercial Launch Services