

Honolulu, Hawaii
MAR 28, 2018

RE: H.C.R. No. 94

Honorable Scott K. Saiki
Speaker, House of Representatives
Twenty-Ninth State Legislature
Regular Session of 2018
State of Hawaii

Sir:

Your Committee on Labor & Public Employment, to which was referred H.C.R. No. 94 entitled:

"HOUSE CONCURRENT RESOLUTION REQUESTING THE DEVELOPMENT OF A STATE INFORMATION TECHNOLOGY STRATEGIC PLAN TO INCLUDE DATA GOALS AND OBJECTIVES,"

begs leave to report as follows:

The purpose of this measure is to request the Information Technology Steering Committee, established pursuant to Section 27-43(b), Hawaii Revised Statutes, to:

- (1) Develop the State Information Technology Strategic Plan (Strategic Plan) to include data goals and objectives;
- (2) Consider model legislation in other states and commonly accepted best practices to establish a state data strategy for inclusion in the Strategic Plan; and
- (3) Submit the Strategic Plan, including data goals and objectives, recommendations, and any proposed legislation, to the Legislature prior to the 2019 Regular Session.

The Hawaii Government Employees Association, AFSCME Local 152, AFL-CIO; Hawai'i Advocates For Consumer Rights; Kupuna Caucus of the Democratic Party of Hawai'i; Honolulu Japanese Chamber of



Commerce; Hawai'i Pacific Health; Transform Hawai'i Government; Oahu County Committee on Legislative Priorities of the Democratic Party of Hawai'i; Hawai'i Alliance of Nonprofit Organizations; and two individuals supported this measure. The Office of Enterprise Technology Services, Department of Education, and Office of Information Practices supported the intent of this measure.

As affirmed by the record of votes of the members of your Committee on Labor & Public Employment that is attached to this report, your Committee concurs with the intent and purpose of H.C.R. No. 94 and recommends that it be referred to your Committee on Finance.

Respectfully submitted on
behalf of the members of the
Committee on Labor & Public
Employment,



AARON LING JOHANSON, Chair



